

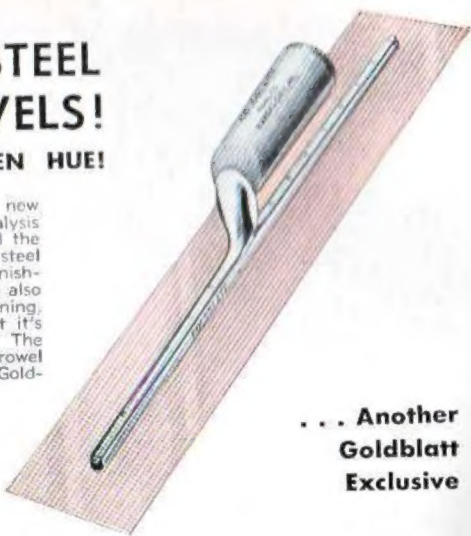
1056 Goldblatt tools

for the **trowel trades**
1955 catalog our 70th year

NEW STAINLESS STEEL FINISHING TROWELS!

... TEMPERED TO A GOLDEN HUE!

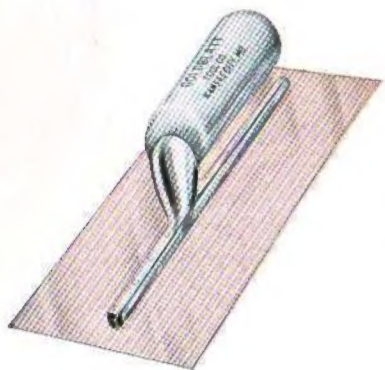
We make the light-weight blades of these new finishing trowels from a patented, special analysis stainless steel. This new stainless alloy has all the quality features of the high carbon spring steel we use in our regular plastering and cement finishing trowels . . . but this amazing new steel is also HIGHLY RESISTANT to rust, abrasion, staining, pitting and wear. This steel is so tough that it's used in the manufacture of jet engines! The handsome gold color of these great new trowel blades is another reminder that tools from Goldblatt are good as gold!



... Another
Goldblatt
Exclusive

14" x 4" Stainless Steel Cement Trowel—The only finishing-weight trowel made that will stand up to the terrific abrasive abuse of magnesite and Hubbelite, and to the many corrosive agents used in modern slab work. 14-in x 4-in. only.

No. 45-ST—14-in. x 4-in. — Each \$5.95
Note: See page 5 for regular cement trowels in 25 sizes, and page 7 for a stainless steel float.



10 1/2" x 4 1/2" Stainless Steel Plastering Trowel—The only light-weight stainless steel plastering trowel made. This trowel is not a bit heavier than our regular plastering trowel of the same size, yet will last much longer. Recommended for white coat and, of course, for scratch coat work. Available with either our standard straight or popular camel-back handle. 10 1/2-in. x 4 1/2-in. only.

No. 25-ST—Straight Handle — Each \$5.75
No. 3C-ST—Camel Back Handle Each \$5.75
Note: See page 23 for regular plastering trowels in 14 sizes.



ADDRESS ALL ORDERS AND
CORRESPONDENCE TO

TOOL COMPANY
1910 Walnut St. Kansas City 8, Mo.

WHEN IN URGENT NEED OF TOOLS OR EQUIPMENT
PHONE OUR ORDER DESK AT BA. 4313.

THIS CATALOG COPYRIGHT 1955 BY THE GOLDBLATT TOOL CO., KANSAS CITY, MO.

Prices in This Catalog Become Effective Feb. 17, 1955

CHECK YOUR ORDER

1. Have you given correct tool name, order number, size and quantity?

2. Have you included postage and tax, if tax is due?

3. Have you enclosed your check, money order, or cash?

No
Postage Stamp
Necessary
If Mailed in the
United States

Postage
Will Be Paid
by
Addressee

BUSINESS REPLY ENVELOPE
FIRST CLASS PERMIT NO. 1256, SEC. 34.9, P. L. & R., KANSAS CITY, MISSOURI

POSTAGE WILL BE PAID BY—
Attention: **NORMAN GOLDBLATT**
TOOL COMPANY



1910 WALNUT STREET
KANSAS CITY 8, MO.

Dept. AB-55

ears

4-21

22-32

33-35

36-45

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68-78

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90-94

97-99

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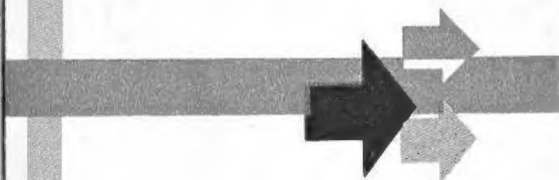
NEW
FINIS
... TE

We make the finishing trowels stainless steel quality feature we use in our ing trowels. HIGHLY RES pitting and used in the handsome go blades is and blatt are good

14" x 4" 5/8" finishing-well the terrific a belite, and modern slab

**ORDER
GOOD-AS-GOLD
GOLDBLATT
TOOLS
WITH THIS
CONVENIENT
POSTAGE-PAID
ENVELOPE.**

BOOK
LETOPE



**Sold on absolute
Money-Back Guarantee
against defects in
material or
workmanship**

*Celebrating Our 70th Anniversary of Serving
America's Workmen with Fine Tools!*

TEAR THIS OFF... DROP IT IN ENVELOPE AND MAIL

WHEN IN URGENT NEED OF TOOLS OR EQUIPMENT
PHONE OUR ORDER DESK AT BA. 4313.

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Prices in This Catalog Become Effective Feb. 17, 1955

1st CHOICE OF THE TROWEL TRADES... for 70 Years

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YOU CAN DEPEND ON



TOOLS AND EQUIPMENT

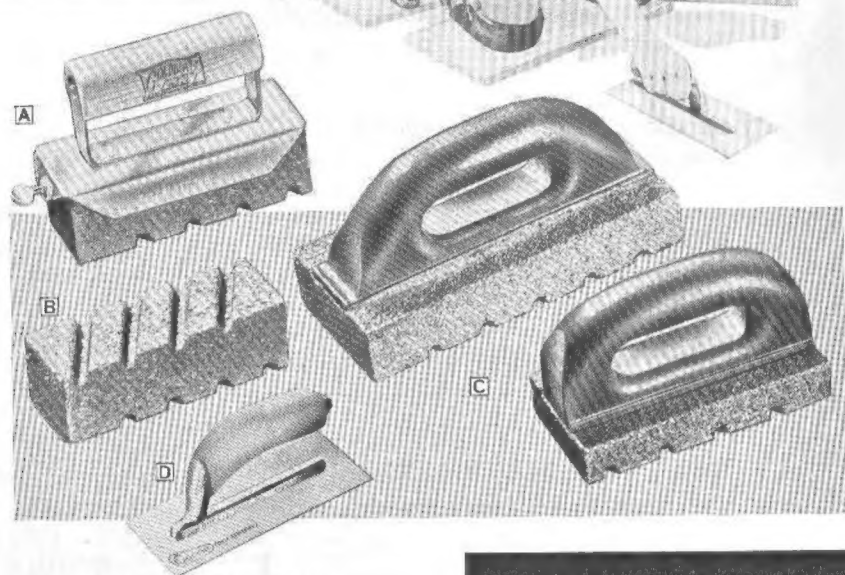
GOLDBLATT

CEMENT FINISHERS'

TOOLS

AND CONCRETE CONTRACTORS'

EQUIPMENT



A RUB BRICK HOLDER—Sturdy thumb screw quickly locks into place a 6-in. x 2-in. x 2-in. or a 6-in. x 2-in. x 1-in. rub brick. Saves hands!

No. 6RH—Each\$1.50

B FLUTED CARBORUNDUM RUB BRICK WITHOUT HANDLE—Fluted two sides to give a shear cut . . . 20 Grit . . . 6-in. x 2-in. x 2-in. For removing form and mold marks.

No. 262—Each\$1.65

C FLUTED CARBORUNDUM RUB BRICKS WITH HANDLES—Much less tiring to use and preferred by most concrete workers. 20 Grit. The fastest, most economical cutting medium known for dressing down all kinds of concrete work. Two sizes:

No. 263—6-in. x 3 -in. x 1 -in.—Ea. \$3.45

No. 288—8-in. x 3 1/2-in. x 1 1/2-in.—Ea. \$3.85

D MIDGET SIZE CEMENTERS' TROWEL—A most useful trowel when finishing small areas. Regular Goldblatt quality. Size 7 1/2-in. x 3-in. 6 rivets. Camel Back Handle.

No. 507 1/2—Each\$3.85

AMERICA'S "1ST" TROWELS!

Expert Cement Finishers from Maine to California prefer GOLDBLATT CEMENT FINISHING TROWELS BECAUSE THEY CAN COUNT ON PERFECT PERFORMANCE FROM THESE TROWELS. Years of production experience go into every Goldblatt Cementer's Trowel. Both the 3-in. "Fanning" and the wider "Finishing" widths are the first choice of America's very best mechanics. There's a feel, a hang, a balance that just can't be beat. Yes, the steel is in 'em! Guaranteed!

**NOW! A STAINLESS
STEEL CEMENT
FINISHING TROWEL
BY GOLDBLATT!
SEE IT FULLY
DESCRIBED
ON PAGE
TWO OF
THIS
1955
CATALOG.**



**CEMENT
MASONS'
FINISHING
and FANNING
TROWELS**

IN 25 SIZES

**PRECISION BALANCED, BRO-
KEN-IN AND READY TO USE.**

**Made by the Exclusive Goldblatt
Method with:**

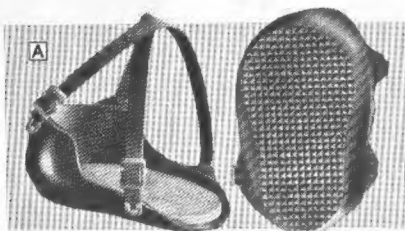
- 1. High Carbon Steel Blades. Perfectly
Tempered for Maximum Flexibility.**
- 2. Rugged, Light-weight Aluminum Mountings
That Really Reduce Fatigue.**
- 3. Comfortably-Shaped Fine-Grain Wood Handles
That Feel Right.**

4. Hardened Steel Rivets That Hold and Stay Tight.



No. 45—Length: 10-in.	Widths: 3-in., 4-in., 4½-in., or 4¾-in.	10 Rivets—Each.....	\$4.20
No. 45—Length: 11-in.	Widths: 3-in., 4-in., 4½-in., or 4¾-in.	10 Rivets—Each	4.20
No. 45—Length: 12-in.	Widths: 3-in., 4-in., 4½-in., or 4¾-in.	10 Rivets—Each	4.50
No. 45—Length: 14-in.	Widths: 3-in., 4-in., 4½-in., or 4¾-in.	12 Rivets—Each	4.75
No. 45—Length: 16-in.	Widths: 3-in., 4-in., 4½-in., or 4¾-in.	14 Rivets—Each	5.00
No. 45—Length: 18-in.	Widths: 3-in., 4-in., 4½-in., or 4¾-in.	16 Rivets—Each	5.25
No. 45—Length: 20-in.	Width 4-in. Only	18 Rivets—Each	6.50

KNEE PADS AND FLOATS...



A ALL RUBBER CUSHION KNEE PADS—

A practical, comfort-giving knee cushion. Built to mold itself to the contour of the knee. Constructed of solid and sponge rubber with adjustable straps embedded completely within the rubber by our patented process.

Fits any knee and will not slip down when walking. Solid black rubber surface provides durability and long wear, while the interior cushions protect the knee.

Highly practical and necessary for Cement Finishers, Terazzo Workers and all Floor Workers. Increases efficiency and lessens fatigue. Prevents moisture from penetrating the clothes and provides added life to overalls and work clothes.

No. 20KP—Per pair\$2.35



B

B CEMENTERS' OR PAVEMENT WORKERS' KNEE PADS—

Made of best quality harness leather and lined with a durable soft felt. Shaped almost flat, but are flexible, therefore bend with the knee. These nerve-padding Knee Pads assure comfort. They are turned out with the care used by shoe cobblers a hundred years ago... nothing like them on the market at near the price.

No. 19KP—Per pair\$4.20

C LIGHT WEIGHT RUBBER KNEE PADS—

These new rubber knee pads are easy to put on and take off. They're light, compact... and come packed in a re-usable plastic bag. The sturdy web straps are molded right into the rubber—won't pull out! Recommended for flooring mechanics.

No. 22KP—Per pair\$1.50

D FINISHERS' MOLDED RUBBER FLOATS—

Molded sponge rubber face of correct porosity. Properly cemented to a flanged stainless steel back. Rugged!

No. 95R—8-in. x 4-in.—Each\$1.85

No. 95F—Extra molded rubber face.

Each\$1.10

FLOAT CEMENT FOR ATTACHING RUBBER TO METAL OR WOOD

No. 226—Pint can—Each\$1.10

E FINISHERS' CORK FLOATS WITH HANDLES—

Made of finest quality smooth cork, attached to our No. 3 float handle.

No. 6—11-in. x 5-in. x 1-in.—Each\$2.65

FINISHERS' CORK FLOATS WITHOUT HANDLES—

Made of finest quality cork, carefully smoothed on both sides. (Not Illustrated.)

No. 4—11-in. x 5-in. x 1-in.—Each\$2.00

F WOOD-BACK CORK FLOAT—

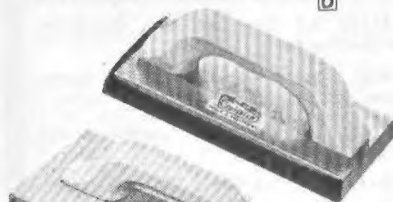
This heavy duty and exceptionally strong cork float is particularly recommended for cement finishing. It is light, strong, yet will not warp. The 3/4-in. thick cork face is cut from top quality virgin Portuguese cork. This face is cemented with an insoluble glue to the specially treated, crack and knot-free wood back. A very superior tool. Handle is permanently mounted with recessed screws as pictured.

No. 6WB—12-in. x 4 3/4-in.—Each\$3.20



C

D



E



F

CEMENT FINISHER'S FLOATS AND DARBIES OF MAGNESIUM

G 30 INCH MAGNESIUM DARBY—

This wonderful, new darby is ideal for composition, mastic and general concrete work. It's perfectly shaped and balanced. It is 2½-in. wide, has a ribbed back for added strength, yet weighs only two pounds!

No. 166M—Each\$8.00

H 16 INCH MAGNESIUM FLOAT—

Shaped as experts prefer. Lighter than wood. 16-in. x 3½-in. Only 28 ounces! "Broken-in" shape. This is, to the best of our knowledge, the most popular cement finishing float used in this country today.

No. 163M—Each\$4.50

OF WOOD

A 28 INCH DARBY

This popular cement finisher's darby is carefully made of kiln-dried, straight grain, imported Mahogany. It's 3½-in. at the rear, and tapers to 2¼-in. at the point . . . is 9/16-in. thick.

No. 14E—Each\$2.40

B 45 INCH DARBY—The unique, 3-grip handle makes for easy handling . . . perfect balance. This darby is also made of selected mahogany. It's 3⅝-in. at the rear and tapers to 2½-in. at the point . . . is ¾-in. thick.

No. 14G—Each\$5.25

C LIGNUM VITAE FLOAT—New! A South American hardwood that wears like steel! Natural oils in the wood prevent dragging . . . provide a protective film. Ends and edges are rounded for a "broken-in, ready-to-go" shape!

No. LVF—16-in. x 3½-in.—Each.....\$3.50

D BEVELED-EDGE PINE FLOATS—Favorites for close form work. Of select white pine.

No. 14B—15-in. x 3½-in.—Each.....\$1.10

No. 14C—18-in. x 3½-in.—Each.....1.10

E WIDE PINE FLOATS—Lightweight, well-handled, select pine floats.

No. 10—12-in. x 4½-in.—Each.....\$1.10

No. 11—15-in. x 4½-in.—Each.....1.10

F STAINLESS STEEL FLOAT—The thick, stainless steel blade assures extra wear in floating Hubbelite and Magnesite floors. Recommended for many corrosive coloring agents. Rivets and blades all stainless steel.

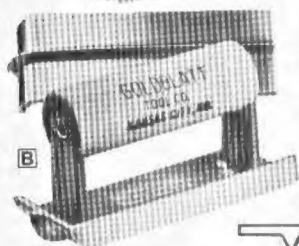
No. SSFT—14-in. x 4-in.—Each.....\$6.75

THE GOLDBLATT "BRONZE LINE"

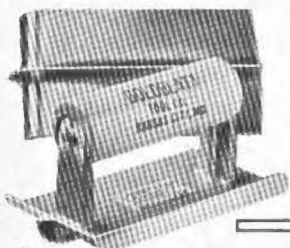
We recommend these tools for finishers who prefer heavy weight groovers and edgers. These weighty, hard-alloy bronze tools are just right for working slabs that contain coarser aggregates. These bronze tools are precision machined for perfect accuracy and balance. There are no pits in the satin-smooth work surfaces. Highly stain-resistant. Rugged! Guaranteed.



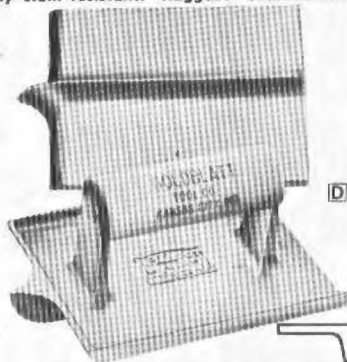
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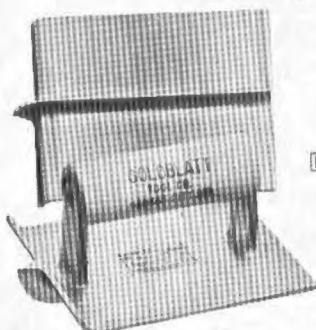
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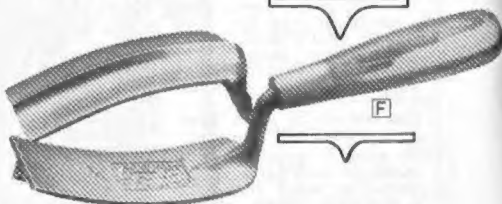
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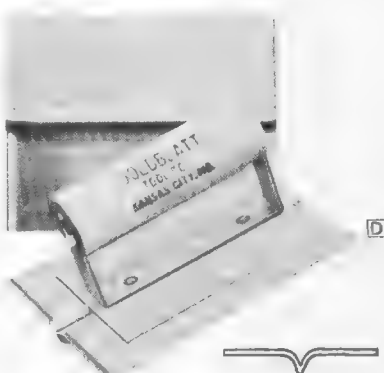
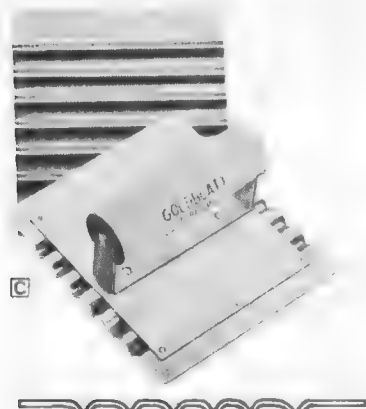
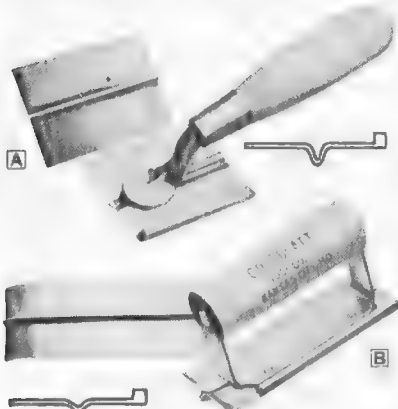
BRONZE GROOVERS and EDGER

- A BRONZE EDGER**—With curved ends. 6-in. long x 2 3/4-in. wide. Depth of side wall 5/8-in. Radius. 1/4-in.
No. 100B—Each\$2.50
- B SMALL BIT BRONZE GROOVER**—Extra small bit. For Grooving plain or colored walks, floors and walls and for spacing off walks in imitation tile effect. 6-in. long, 2-in. wide, bit about 3/16-in. deep.
No. 6-B—Each\$2.50
- C MEDIUM SIZE BRONZE GROOVER**—For Grooving sidewalks. 5 1/2-in. long, 3-in. wide, bit at widest point about 5/16-in., and 3/8-in. deep.
No. 2-B—Each\$2.50

- D LARGE SIZE BRONZE GROOVER**—With larger bit for grooving sidewalks, drive-ways and other pavements. 6-in. long, 4 1/2-in. wide, bit widest point about 3/8-in., and 1/2-in. deep.
No. 29-B—Each\$2.75
- E EXTRA BIG BIT BRONZE GROOVER**—For pavement grooving . . . particularly popular in Chicago. Overall length is 6 1/2-in., width, 4 1/2-in. Bit size is 7/8-in. at widest point x 3/4-in. deep.
No. 29 3/4-B—Each\$3.50
- F ROCKER SHAPE BRONZE GROOVER**—First popularized by East Coast Cement Masons. Choice of 3 bit sizes: 1/4", 3/8", or 1/2". State bit size desired when ordering.
No. 130B—Each\$2.50

THE GOLDBLATT "STAINLESS STEEL LINE"

The groovers on this page, and the edgers, step, corner, base, curb and gutter tools on the following pages are all made of a special stainless steel alloy. This alloy is very, very hard, rust retarding and corrosion resistant. The mirror-like finish on the working surface of these tools makes cement work easier than ever before. These tools are practically self-cleaning! Handle brackets are permanently welded. Unconditionally guaranteed against defects.



A WESTERN PATTERN WALL OR FLOOR GROOVER—Bit approximately 3/16-in. deep. A fine Groover for inside floors, etc. This tool is 2-in. wide and 3-in. long.

No. 125-S—Each\$2.00

B SMALL BIT GROOVER—Convenient for marking colored cement floors in small blocks or similar work. Also suitable as a wall groover. 6-in. x 2-in. Bit 1/8-in. deep.

No. 6-S—Each\$2.00

C MULTIPLE GROOVER—Used on Slopes, Ramps or on steps to form Safety Treads. Blade is 5 1/2-in. long x 5 3/4-in. wide. There are five V-shaped grooves (each 1/4-in. deep) on 3/4-in. centers, with a flat space or margin of 1-in. on one side and 1 1/4-in. on opposite side. Finest Tool of its kind.

No. 1944-M—Each\$3.95

D SIDEWALK OR PAVERS' GROOVER—Bit Thickness as given is at widest point. Medium size—Blade 6-in. x 3-in. Bit 1/2-in. thick x 1/2-in. deep.

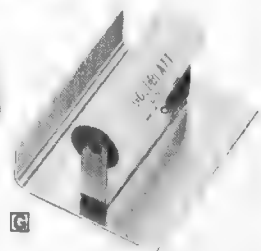
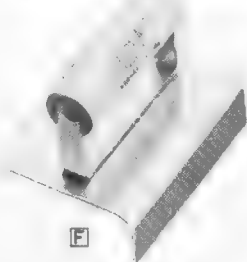
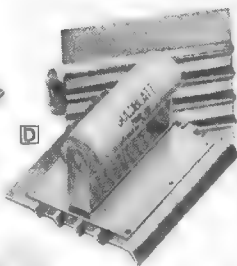
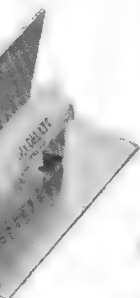
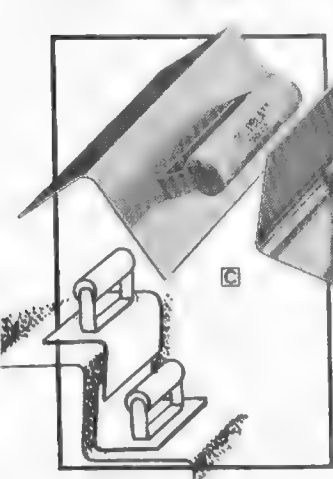
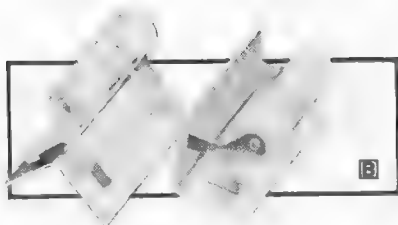
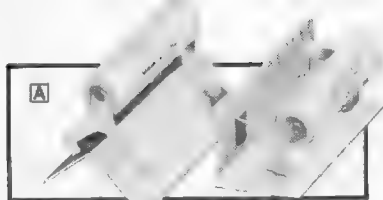
No. 1944-A—Each\$2.00

Large size—Blade 6-in. x 4 3/4-in. Bit 1/2-in. thick x 1/2-in. deep.

No. 1944-C—Each\$3.00

E PATIO MARKER—Makes an attractive half round depression or groove in patios, sidewalks, courtyards, etc. Leading edge of 6-in. x 4-in. blade is turned up. Half round bit is 1/2-in. wide x 1/4-in. deep.

No. 1944-R—Each\$3.15



Cement Finishers' Rust-Resistant, Self-Cleaning Stainless Steel Step, Corner, Curb and Cove Tools

STEP AND CORNER TOOLS

	Angle	Length	Width	Both Sides	Radius	Each
A No. C38S	Outside	6-in.	2 1/2-in.		Square	\$1.60
No. C39S	Inside	6-in.	2 1/2-in.		Square	\$1.60
B No. C38R	Outside	6-in.	2 1/2-in.		1/2-in. or 1/4-in.	\$1.50
No. C39R	Inside	6-in.	2 1/2-in.		1/2-in. or 1/4-in.	\$1.50
No. C48R	Outside	6-in.	4-in.		1/2-in.	\$2.25
No. C49R	Inside	6-in.	4-in.		1/2-in.	\$2.25

C OUTSIDE AND INSIDE STEP TOOLS WITH AND WITHOUT BATTER

	Angle	Length	Width	Depth of Lip	Batter	Radius	Each
No. 803BO	Outside	8-in.	3 1/2-in.	4-in.	1/2-in.	1/2-in.	\$3.00
No. 803BI	Inside	8-in.	3 1/2-in.	4-in.	1/2-in.	1/2-in.	\$3.00
No. 803-0	Outside	8-in.	3 1/2-in.	4-in.	None	1/2-in.	\$3.00
No. 803-1	Inside	8-in.	3 1/2-in.	4-in.	None	1/2-in.	\$3.00

D OUTSIDE STEP EDGER WITH 4 SAFETY TREAD GROOVES

	Length	Width	Depth of Lip	Radius	Each
No. 1954	5 1/2-in.	4 3/4-in.	1/2-in.	1/2-in.	\$3.95

E OUTSIDE STEP EDGER

	Length	Width	Depth of Lip	Radius	Each
No. 6	6-in.	2 1/2-in.	1 1/2-in.	1/4-in.	\$1.75

F OUTSIDE CURB EDGER

	Length	Width	Depth of Lip	Radius	Each
No. 364 1/2	6-in.	4-in.	1 1/2-in.	1/2-in.	\$1.75
No. 364 3/4	6-in.	4-in.	1 1/2-in.	3/4-in.	\$1.75
No. 3641	6-in.	4-in.	1 1/2-in.	1-in.	\$1.75

G INSIDE CURB EDGER OR COVE TOOLS

	Length	Width	Depth of Lip	Radius	Each
No. 124 1/2	6-in.	4-in.	1 1/2-in.	1/2-in.	\$1.75
No. 124 3/4	6-in.	4-in.	1 1/2-in.	3/4-in.	\$1.75
No. 1241	6-in.	4-in.	1 1/2-in.	1-in.	\$1.75



Stainless Steel Edgers A Size for Every Job

G CEMENT FINISHERS' OUTSIDE SIDEWALK EDGERS

	Length	Width	Depth of Lip	Radius	Each
No. 0	6-in.	1½-in.	¾-in.	¼-in.	\$1.50
No. 1	6-in.	2½-in.	¾-in.	¼-in.	\$1.50
No. 2	6-in.	3-in.	½-in.	¼-in.	\$1.50
No. 3	6-in.	3½-in.	½-in.	¾-in.	\$1.50
No. 4	6-in.	4-in.	¾-in.	½-in.	\$1.50
No. 5	8-in.	4½-in.	½-in.	½-in.	\$1.75

H CEMENT FINISHERS' CURVED END OUTSIDE EDGER

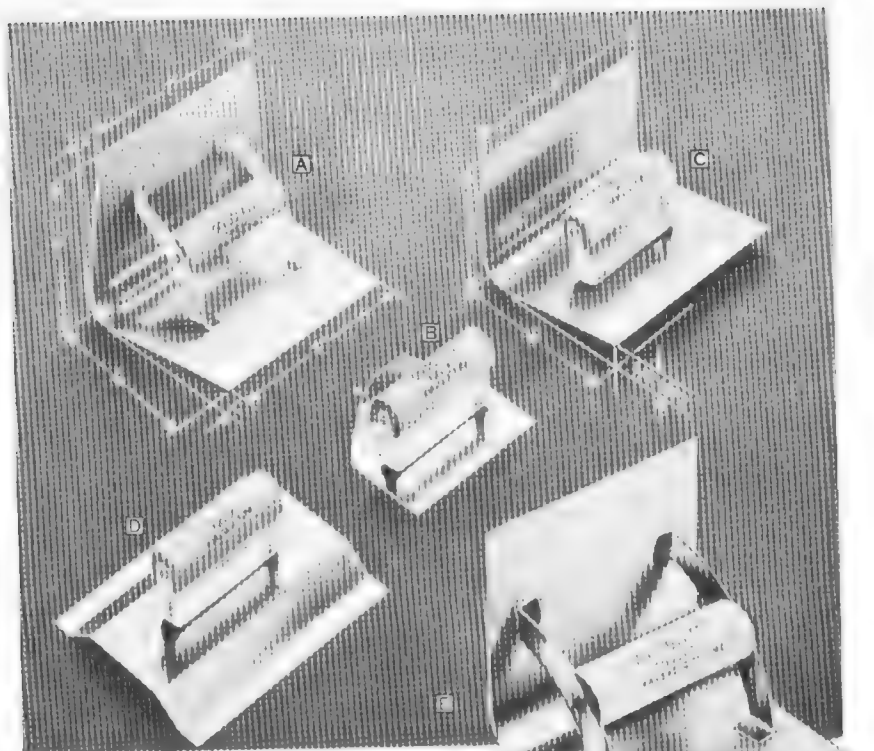
	Length	Width	Depth of Lip	Radius	Each
No. 9 With Curved Ends	6-in.	3-in.	¾-in.	¼-in.	\$1.50

J CEMENT FINISHERS' OUTSIDE SIDEWALK OR STEP EDGERS—TROWEL SIZE

	Length	Width	Depth of Lip	Radius	Each
No. 70	10-in.	3½-in.	¾-in.	¼-in.	\$1.75
No. 71	10-in.	4-in.	½-in.	¾-in.	\$1.75

K CEMENT FINISHERS' INSIDE SIDEWALK OR STEP EDGERS—TROWEL SIZE

	Length	Width	Depth of Lip	Radius	Each
No. 70-1	10-in.	3½-in.	¾-in.	¼-in.	\$1.75
No. 71-1	10-in.	4-in.	½-in.	¾-in.	\$1.75



SPECIAL STAINLESS STEEL BASE TOOL SET

Set consists of Three Tools, One Each (A), (B) and (C).
No. 4344-S—Per Set\$9.00

A No. 4344-1—BASE TOOL WITH TAPERED END

Longest Length 8-in.
Shortest length 7-in.
Width both sides 6-in.
Taper 1-in.
Radius 1-in.

B No. 4344-2—WIPE OUT TOOL WITH MITERED SIDE

Length 5½-in.
Width large side 4-in.
Width mitered side 1½-in.
Radius 1-in.

D STAINLESS STEEL THRESHOLD TOOL—8-in. long x 5-in. wide at bottom x 1¾-in. at top x ¾-in. depth or thickness x 1-in. bevel both sides x ¾-in. flares or lips.

No. 83TR—Each\$3.75

C No. 4344-3—BASE TOOL WITH LIFT ON ONE SIDE

Length 8-in.
Width one side 5-in.
Width other side 6-in.
Lift ¾-in.
Radius 1-in.

May be bought separately at these prices.

Item 4344-1—Each\$4.50

Item 4344-2—Each1.75

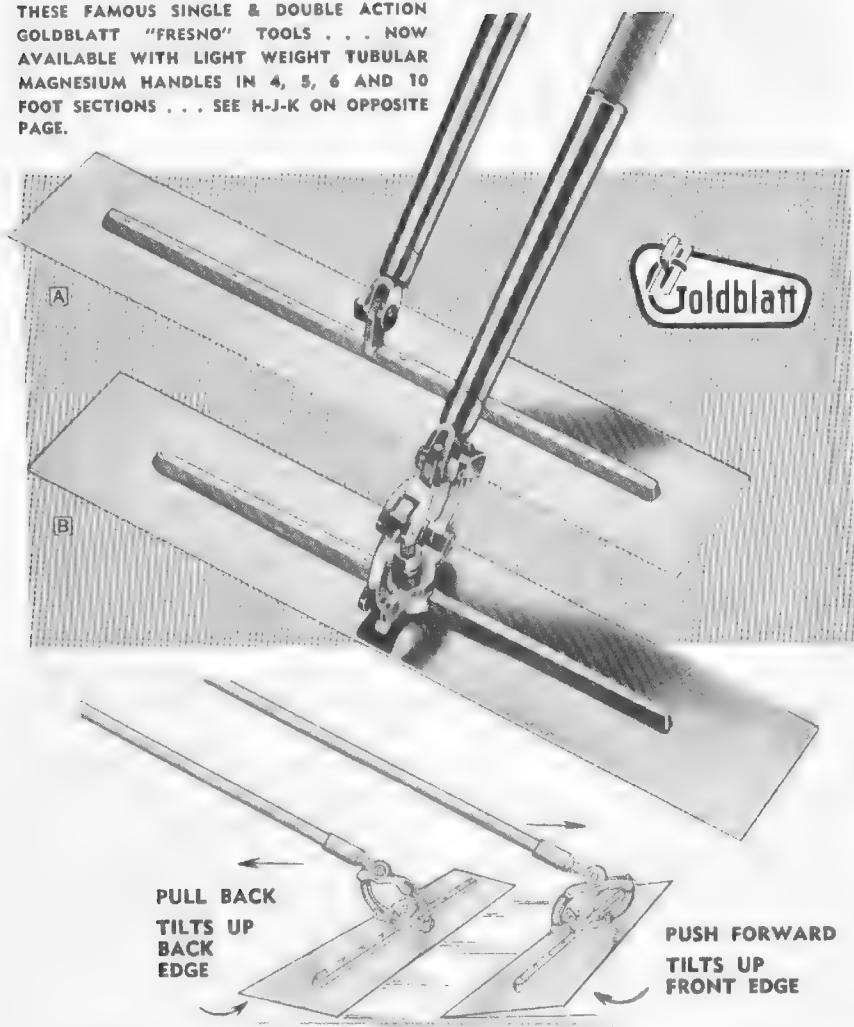
Item 4344-3—Each3.50

E STAINLESS STEEL BASE TOOLS—4 sizes. Very strongly braced.

Order	Length	Width	Width	Radius	Each
No. 13A	6-in.	6-in. One Side	6-in. Opposite Side	½-in., ¾-in. or 1-in.	\$3.30
No. 14	7-in.	4-in. One Side	4-in. Opposite Side	1-in.	3.30
No. 15	10-in.	6-in. One Side	4-in. Opposite Side	1-in. or 1½-in.	3.90
No. 16	10-in.	6-in. One Side	6-in. Opposite Side	1-in. or 1½-in.	4.20

NOTE: When ordering base tools, please state radius preferred. Prices for Special sizes can be quoted only when detailed drawings are furnished.

ALERT CONCRETE CONTRACTORS PREFER THESE FAMOUS SINGLE & DOUBLE ACTION GOLDBLATT "FRESNO" TOOLS . . . NOW AVAILABLE WITH LIGHT WEIGHT TUBULAR MAGNESIUM HANDLES IN 4, 5, 6 AND 10 FOOT SECTIONS . . . SEE H-J-K ON OPPOSITE PAGE.



[A] SINGLE ACTION LONG HANDLED TROWELS—Designed and built to retain their fine balance in roughest use. Spring steel blades are carefully tempered, ground and polished . . . permanently riveted to light, rugged aluminum mountings. Complete with top quality 6-ft. Ash handle with heavy steel ferrule. Adjustable to any position.

No. 18-SA—18-in.x5-in.—Ea.	\$ 9.00
No. 24-SA—24-in.x5-in.—Ea.	10.50
No. 30-SA—30-in.x5-in.—Ea.	11.50
No. 36-SA—36-in.x5-in.—Ea.	14.00

[B] DOUBLE ACTION LONG HANDLED TROWELS—Made to the same specifications as the rugged single action trowels at the left with this important addition: The Double Action Tilting Device (Pictured separately as Item G, Page 15) automatically tilts leading edge of blade up when pushing or pulling. This prevents any digging into the slab, and assures a good Troweling action. Complete with top quality 6-ft. Ash handle with heavy steel ferrule.

No. 24-DA—24-in.x5-in.—Ea.	\$15.25
No. 30-DA—30-in.x5-in.—Ea.	16.75

NOTE: Subtract \$2.00 from prices listed above on any SA or DA Tools ordered without Ash handles.

C SINGLE & DOUBLE ACTION LONG HANDLED STAINLESS STEEL EDGERS—10-in. x 3-in. blade has $\frac{3}{4}$ -in. lip and $\frac{3}{8}$ -in. radius. Made of rust-resistant, self-cleaning long lasting stainless steel. Complete with 6-ft. Ash handle with heavy ferrule.

No. 70-SA—As Illustrated—Each\$7.80
No. 70-DA—With Double Action Tilting Device—Each\$12.25

D SINGLE & DOUBLE ACTION LONG HANDLED STAINLESS STEEL GROOVERS—10-in. x $3\frac{1}{2}$ -in. blade has $\frac{1}{2}$ -in. groove with a $\frac{3}{8}$ -in. radius. Made of rust-resistant, self-cleaning and long-lasting stainless steel, with 6-ft. Ash handle with heavy ferrule.

No. 20-SA—As Illustrated—Each\$9.30
No. 20-DA—With Double Action Tilting Device — Each\$13.75

E 6-FT. ASH HANDLE—Used with "Fresno" tools on this page . . . come with heavy-duty strapped steel ferrule.

No. 18-DTH—Handle Without Clevis\$2.25
No. 18-DTHC—Handle With Clevis 2.95

F EXTRA CLEVIS — Sturdy construction.
No. CL—Each\$0.90

G DOUBLE ACTION TILTING DEVICE
No. 18-DTD—Separately—Each\$5.00

H MAGNESIUM EXTENSION HANDLES—These sturdy, tubular "Take Down" Handles are very strong, yet weigh only about $\frac{1}{3}$ lb. per foot! A coupling (K) quickly joins these sections to make all popular handle lengths for the "Fresno" Tools described here. A Handle Attachment (J) must be used with these handles. The 4-ft. section is threaded on both ends . . . the 5, 6 and 10-ft. sections on one end only.

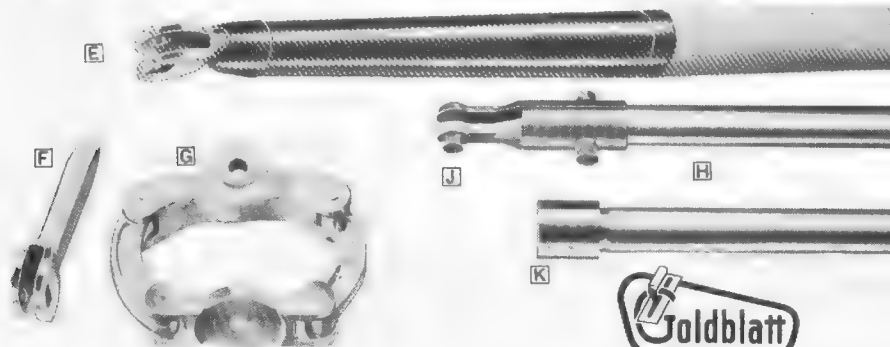
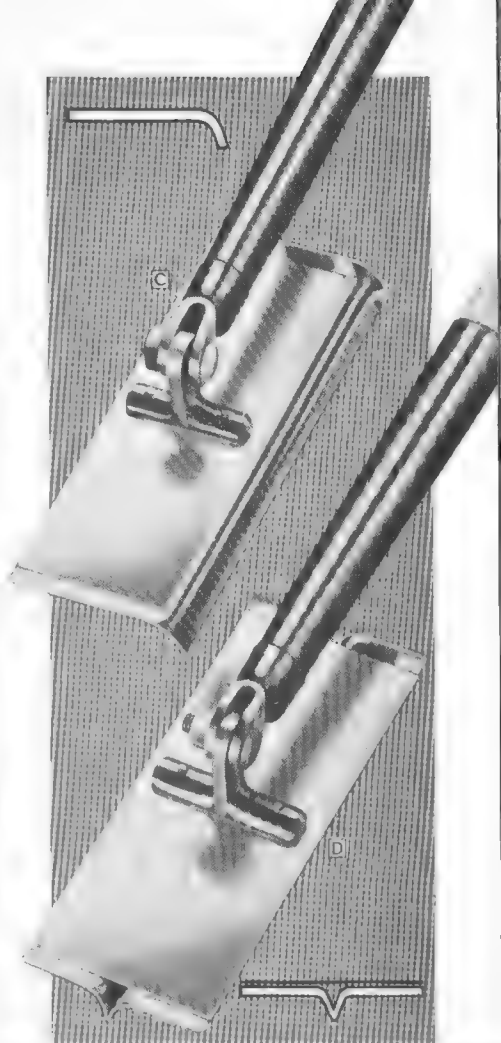
No. MEM—4 (4-ft. Handle)\$3.75
No. MEM—5 (5-ft. Handle) 4.60
No. MEM—6 (6-ft. Handle) 5.45
No. MEM—10 (10-ft. Handle) 8.85

J HANDLE ATTACHMENT — This clamp type device must be used to fit the first magnesium handle section to any of our Single or Double Action "Fresno" Tools. A bolt quickly tightens this device so it holds the first handle section securely.

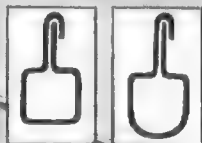
No. HA—Each\$1.25

K MAGNESIUM COUPLING — Internally threaded for joining magnesium "Take Down" Handles described above.

No. MC—Each75c



NOTE: Please specify FLAT or ROUND BOTTOM Blade. All blades are 10 ft. long. All Straight Edges F.O.B. Cleveland, Ohio.



ALUMINUM STRAIGHT EDGES — FLAT OR ROUND BOTTOM—Aluminum Blade, Handle and Braces. 10' blade weighs only four pounds, and complete with the twelve foot handle weighs only 7½ pounds. It's lighter. It's stronger. It means less fatigue for the man checking the finished job. It means closer, more accurate checking near the end of the day when the arms get tired—and accurate checking means quick approval by the inspector.

Look at the cross section sketches of these aluminum blades. See how the symmetrical box section and double thick web, with the hemmed top, have been combined to give strength and stiffness without weight.

The twelve foot aluminum handle is made of seamless tubing and is much lighter and stronger than wood. This Straight Edge is really straight and it won't warp.

Box A	—1 Straight Edge complete; shipping wt. 25 lbs.	\$37.50
Box AX	—1 Blade only without Braces or Handle; shipping wt. 22 lbs	30.75
Box BX	—2 Straight Edges complete; shipping wt. 35 lbs.	72.00
Box B	—2 Straight Edges complete with 1 extra blade; shipping wt. 45 lbs.	99.50

PULL BROOMS THAT MEET SPECIFICATIONS

These are the brooms to use where specifications call for "Broom Finished" concrete pavements or tilt up slabs. They are made with the best grade of Bass or Bassine Fiber. The fiber is securely stapled into the hardwood broom block and projects 4½ inches from the block in accord with specifications. The block jig is drilled for the holder (B) shown below.

A	No. CHV—3 Row HV Bassine Fiber Broom 24" long—Each	\$5.75
	No. CBA—2 Row Bass Fiber Broom 24" long—Each	\$5.75

B Here's the very best holder and handle for pull brooms. The adjustable holder and 12 foot tubular handle are aluminum throughout. This assures ease of handling. Bolts lock broom block into this light, rugged holder. Angle at which broom is held can be quickly and easily adjusted. For a real "Feather Touch" in brooming operations, this is the handle and holder required.

No. CPB-AL—Adjustable Aluminum Holder with 12 Foot Aluminum Handle—Each	\$23.50
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NOTE: Brooms are priced separately. See A

C RUBBERIZED CANVAS BELTS—For Hand Belting or attaching to machines. Belts furnished in 8-in. or 14-in. width and should be ordered 2 feet longer than width of slab to be finished. Always specify length desired and if for hand finishing or attaching to machines. Handles furnished only when ordered. Rubberized Belt, 1 ply, 14-in. wide, for Hand Finishing or attaching to machines.

No. RB-14—per foot	\$ 2.70
Rubberized Belt, 3 ply, 8-in. wide, for Hand Finishing.	
No. RB-8—per foot	\$ 2.25
Handles for 8" or 14" belts.	
No. RBH—per pair	\$11.50

THE HAIVALA CONCRETE PROCESSING FLOAT

The Haivala Float is a patented tool for processing the surface of freshly poured concrete in preparation for final finishing. This float shortens the time of finishing operations. Because it quickly brings sufficient fat to the surface, it eliminates the labor and expense of applying drier and prevents the riffling of finished work caused by gravel remaining too near the surface. The Haivala Float is made of light weight magnesium alloy and has a corrugated working surface. The corrugations are designed to penetrate quickly the coarse aggregate below the troweling surface. At the same time, this float brings the mortars of the concrete to the top to provide a better troweling surface. With a Haivala Float, this is accomplished with a minimum of floating and a rich, fatty surface is ready for finish floating.

Excessive amounts of drier frequently cause blisters and uneven surfaces that later result in dusting. By eliminating excessive work and floating, there is a minimum of bleeding. Therefore, little or no drier or topping is needed for the final finish. Handles priced separately, see [E]

[A] MAGNESIUM CONCRETE FLOATS — Flat face, with raised edges.

No. 42KFM —size 42" x8"—Ea. \$33.00

No. 48KFM —size 47½"x8"—Ea. 38.00

No. 54KFM —size 53½"x7"—Ea. 40.00

*No. 42KFM6—size 42" x6"—Ea. 30.00

*This number comes without raised edges.

[B] MAGNESIUM CONCRETE FLOATS—with corrugated face. Points of corrugation ½" center to center. Depth of penetration app. ⅜".

No. 36KAC—size 36"x7"—Ea. \$39.00

No. 42KAC—size 42"x8"—Ea. 47.00

No. 48KAC—size 48"x8"—Ea. 49.00

†No. 44KAC—size 44"x7"—Ea. 44.00

†This number has points of corrugation ⅜" center to center—Depth of penetration approximately ¼".

HANDLES PRICED SEPARATELY

SEE ITEM [E]

[C] MAGNESIUM CONCRETE FLOATS — Face half corrugated, half smooth.

No. 38COMP—size 38"x7"—3" c/c.

penetration ⅛". Each \$35.00

No. 40COMP—size 40½"x7½"—¾" c/c, penetration ⅛". Each \$40.00

[D] COMBINATION SCORING - PAYING TOOL—A new, Haivala, long handled magnesium tool expressly designed for scoring slabs for Blacktop, etc., and as a combination paving tool. Price does not include handles. See item E.

No. 48COMP. —, Each \$45.00

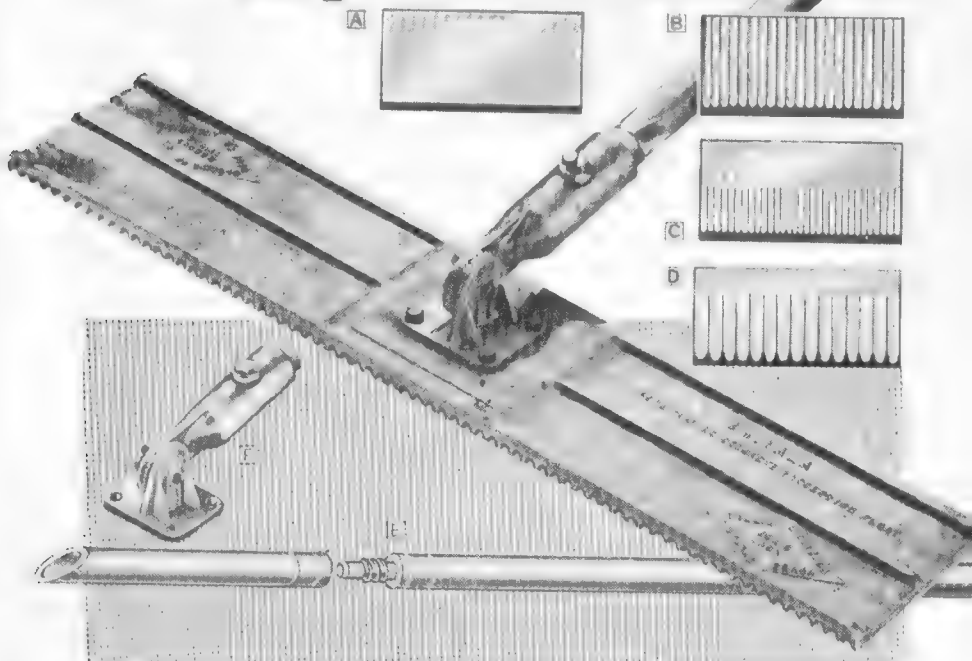
[E] TAKE-DOWN HOLLOW ALUMINUM HANDLES—Designed to fit float bracket for adjustment to any angle.

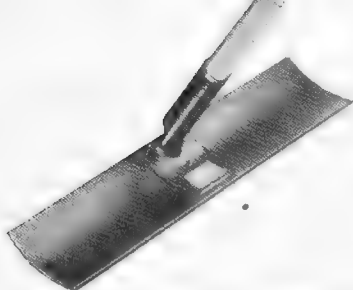
No. 4KAL—4 ft. sections. Ea. \$6.00

No. 6KAL—6 ft. sections. Ea. 9.00

[F] EXTRA FLOAT BRACKET

No. MFB—Each \$7.50





CONCRETE "KUMALONG"

The perfect strike-off tool! Concrete Contractors agree that one "Kumalong" is worth many shovels! This simple, practical strike-off tool spreads, grades, smooths and floats! The use of a few "Kumalongs" makes final screeding a snap! The 14 gauge cold rolled steel blade is 20-in. x 4-in. Unique "Jam" ferrule prevents any slippage of the 54-in. wood handle. Total weight only 3 1/2 lbs. Ships via parcel post.

No. LKL—Each\$2.95

"BABY" TAMPER—This small hand tamper makes steps and curbs more dense. Perfect for all small form work. The 5 1/2-in. x 20-in. tamping grill is made of perforated steel to cut down on splash. The 22-in. handle can be quickly removed . . . and nestled in the tamping grill for safe, compact storage. Weight: 3 lbs., 14 oz.

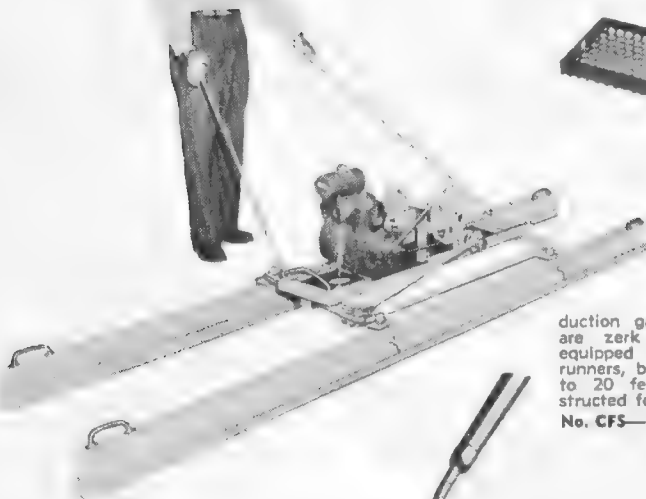
No. T24—Each\$9.95



CONCRETE SMOOTHIE

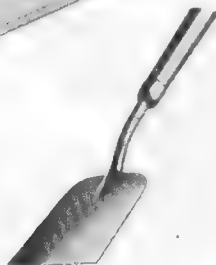
—This money-saving concrete finishing screed weighs only 210 pounds. It's powered with a rugged 2 hp. ball bearing 4-to-1 gear reduction gasoline motor. All bearings are zerk fitted. Comes completely equipped with 12-foot metal edged runners, but will take runners from 4 to 20 feet. Simply, practically constructed for long service.

No. CFS—Each\$154.00

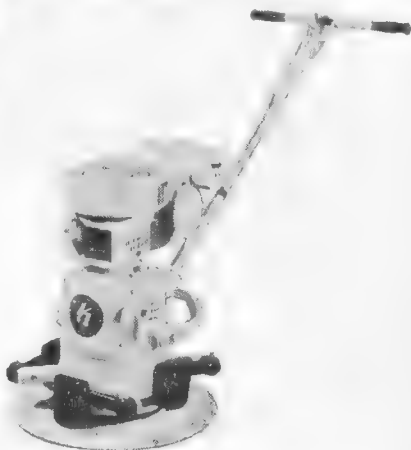


CONCRETE SPADE—Works coarse aggregate away from forms. 4 1/2-ft. handle.

No. CS—Each\$3.75



COMPACTOR POWER FLOAT — The unique machine pictured here is the improved Kelley Compactor Power Float. It's designed for **compaction-floating** of extremely harsh, dry concrete or asphalt mastic mixes. Four heavy compacting hammers rapidly strike the floating disc as it rotates. This thoroughly compacts, densifies and floats much harsher, drier mixes than can be satisfactorily handled with other methods. A detailed descriptive brochure and current prices available upon request.

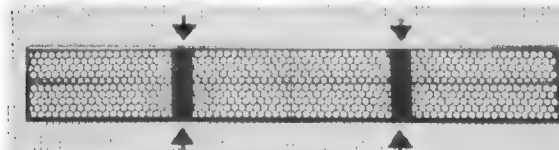


"JITTERBUG" CEMENT TAMPER

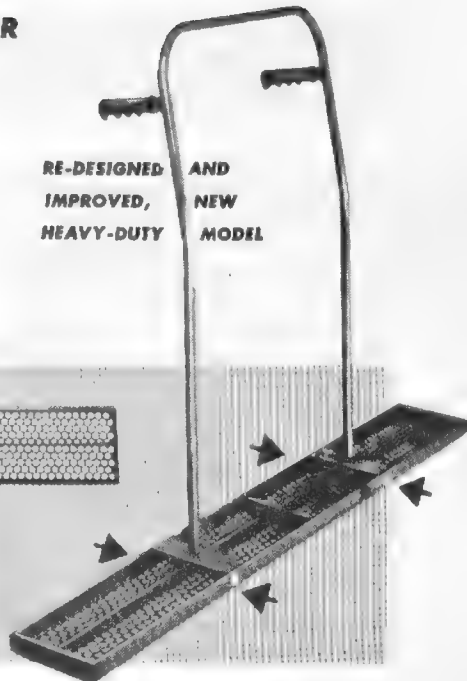
This lightweight, money-saving tool tamps the larger aggregate, leaving the finer materials on the surface. This makes for a more dense, compact slab and eliminates dry topping. The improved 6-in. x 48-in. tamping grill is made of a heavy gauge, perforated steel for longer life, less splash and easier cleaning. This re-designed model can be quickly knocked down for easy storage and hauling. Removal of four large screws completely detaches the handle frame from the tamping grill. This new feature permits hauling in an auto trunk! Rubber grip handles assure a safe grip and minimum fatigue. The properly designed inclination of the handle frame makes for perfect balance. Overall weight only 17 lbs. The grill stays flat.

No. T46—Each \$15.75

RE-DESIGNED AND
IMPROVED, NEW
HEAVY-DUTY MODEL

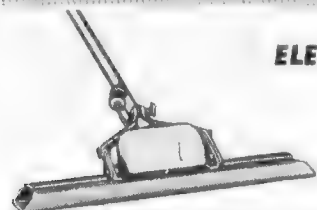


NEW—TAKE DOWN FEATURE! Four thick screws securely lock the handle frame to the new tamping grill. These bolts are easily and quickly removed or put in place for fast set up and knock down.



ELECTROMAGNETIC VIBRATING FLOAT

Important savings on concrete can be made by using this float wherever definite water-cement ratios are specified. This maintenance-free tool is not motor driven, but contains an electro magnet that consumes 2 5/10 amps of 110. The controller incorporates 1/2 wave dry plate rectifier and rheostat. This float easily handles stiff, harsh, low slump mixes that are much too dry to float by hand.



BEFORE



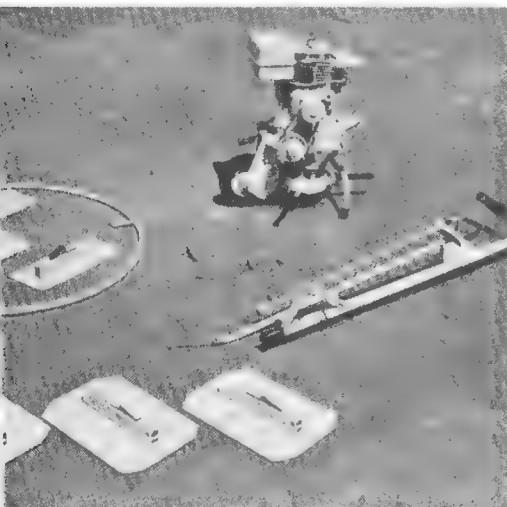
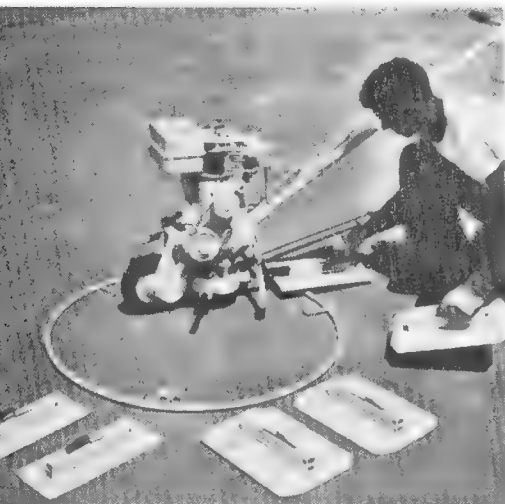
AFTER

The 3600 VPM of this float produce a denser, 30% stronger concrete. Adjustable vibration provides plenty of power for extremely dry mass; less power for fairly wet mass; none for finishing. The float has no motors or other moving parts to wear, oil or replace.

3-section take down handle extends 7 1/2 ft. Float surface is 5 1/2" x 30". On-off switch in cable at handle. Complete with 35 ft. flexible rubber cable, vibration controller and rugged carrying case. Shipping wt. 60 lbs.

No. VF30—Each \$130.00

HERE'S THE GREAT, NEW WHITE TROWELER —



One man can do an entire finishing job **alone** with this new Troweler. He can wheel it into and out of a truck . . . and from slab to slab by simply lowering the retractable wheel. Or, he can completely disassemble the machine in less than two minutes for easy hauling in a car trunk! To change from float to finishing blades . . . or to go through narrow doorways on the job, the operator needs only seconds to drop the ring and slide off blades.

Notice, too, that **both edges** of all blades can be used! Patents are pending on this important, economy feature that actually **doubles blade life**.

Hard and soft spots in the concrete are handled without stopping machine. The operator simply pulls up or down on the pitch control. This lever, conveniently mounted on the handle, locks all three blades together in perfect adjustment. One blade can't drop slightly if it slides over an indentation in the slab.

There's plenty of weight—and power—packed into this machine to do a perfect job on any type of concrete . . . yet a slight pressure on either side of the handle moves the Troweler in that direction. The perfect balance that makes this finger-tip control possible means less fatigue for the operator and better, faster, more thorough work.

The blade ring is made of extra-heavy-duty steel so that the machine can be crowded right up into corners without risking blade damage. This feature also helps minimize hand troweling.

If an operator accidentally lets go of the White Troweler, it can't "run away". A safety throttle control on the handle makes the engine idle and stops blade rotation. And there's no need to crank again! It's only necessary to press the throttle control to put the machine back in operation. No time is lost.

By loosening one nut on the power unit and lifting a cotter pin underneath the gear box, the entire handle assembly slides right off. The ring is dropped; the blades slide off—and you have a completely knocked-down machine as pictured at the left. An auto trunk door can be **closed** on this Troweler!

Here is a power trowel that represents important advance in design and engineering. It's a truly heavy-duty production tool that's packed with important, exclusive advantages . . . advantages that definitely **SAVE MONEY**. SEE SPECS & PRICE ON FACING PAGE

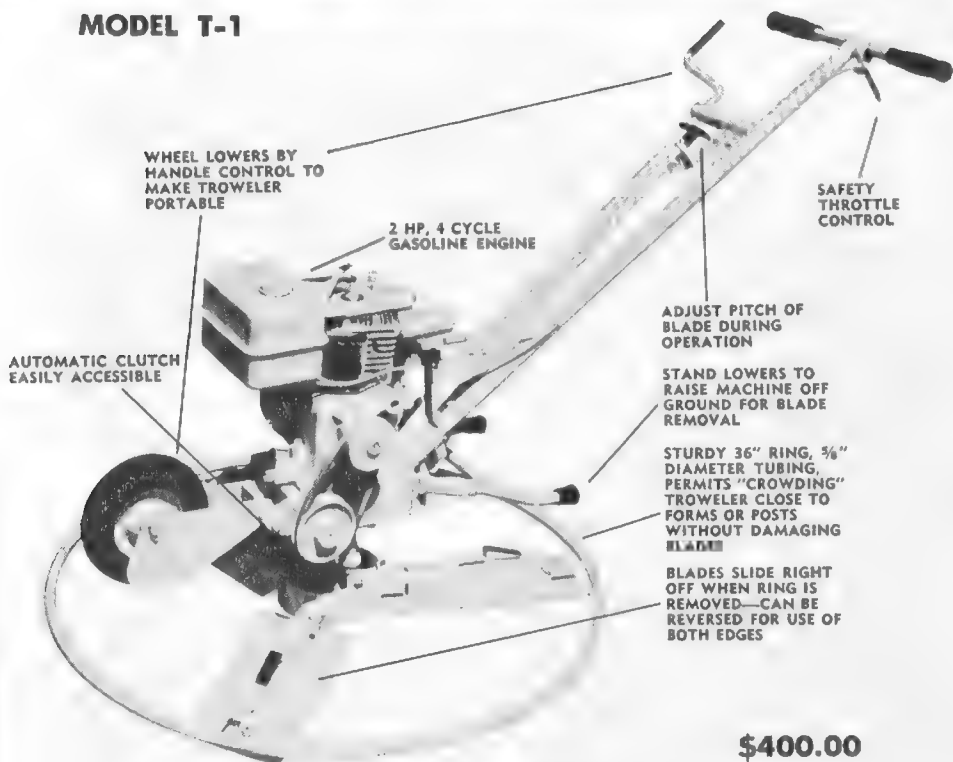
For heavy work, Model T-2, 48-in. diameter, is available. This larger Troweler is equipped with a 6 h.p. Wisconsin engine. Price and specifications sent immediately upon request. For light work, the following inexpensive, smaller power trowels are available:

No. MU34—A 34-in. diameter Muller Trowel F.O.B. Metuchen, N. J.	\$325.00
No. MU29—A 29-in. diameter Muller Trowel F.O.B. Metuchen, N. J.	298.00
No. MM24—A 24-in. diameter Master "Midget" Trowel F.O.B. Kansas City, Mo.	250.00

**OTHER
POWER
TROWELS**

THE ONLY POWER TROWEL WITH ALL THE IMPORTANT FEATURES!

MODEL T-1



\$400.00

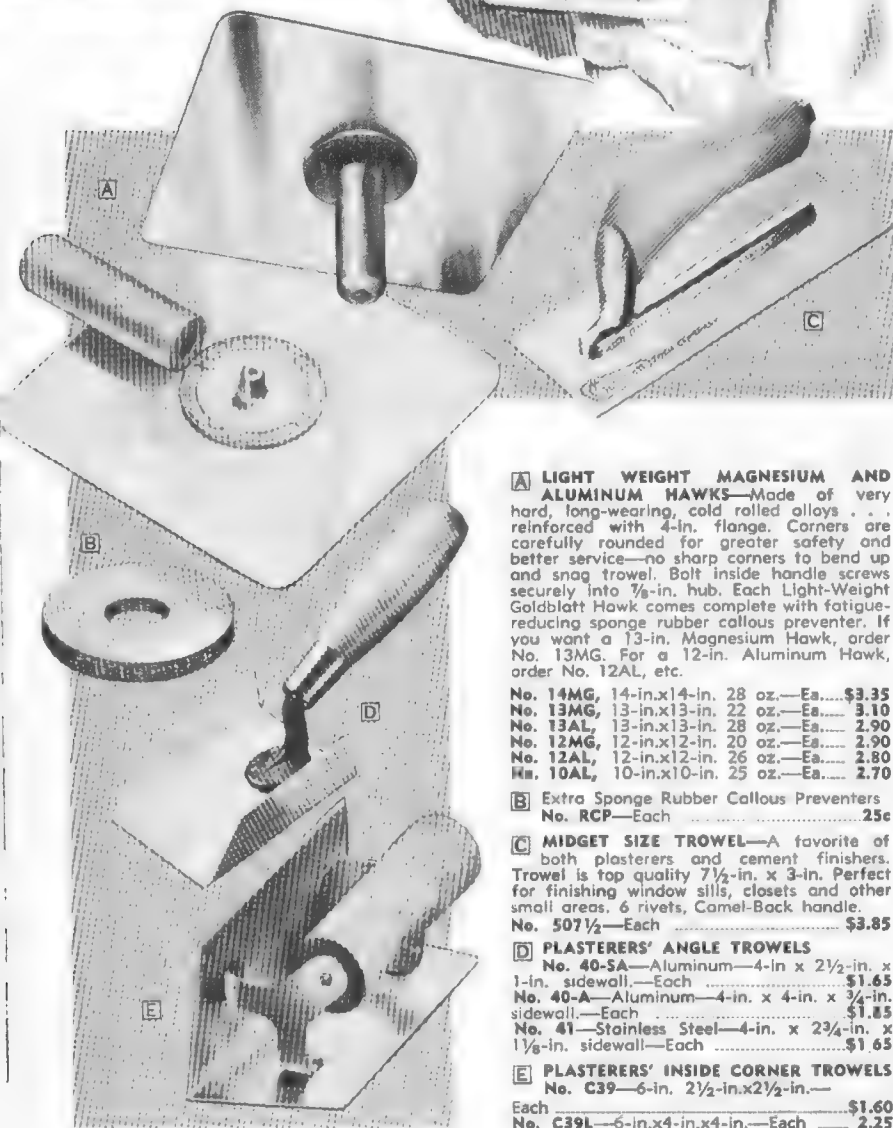
SPECIFICATIONS: WHITE MODEL T-1 TROWELER

- Ring Diameter: 36" with safety catch for quick detachment.
- Blades: 3 floats, 10" x 14", quickly removable, reversible for use of both edges:
- 3 trowel, 6" x 14", quickly removable, reversible for use of both edges:
- Blade Adjustment: Pitch controllable during operation by lever on handle.
- Engine: 2 HP, 4 cycle, Briggs and Stratton No. 8.
- Clutch: Fully automatic, blades remain stationary when engine idles.
- Safety Throttle: Automatically returns engine to idling when operator releases handle.
- Speed: Adjustable on engine to vary blades from 75 to 100 rpm.
- Wheel: Semi-pneumatic 8" tire, fully retractable.
- Net Weight: 117 lbs.
- Shipping Weight: 165 lbs.
- Shipping Carton Dimensions: 23" wide, 34" high, 38" long.

TO SAVE MONEY ON TOMORROW'S JOB, ORDER THIS UNMATCHED POWER TROWEL TODAY. YOU'LL BE GLAD YOU DID. IMMEDIATE DELIVERY WILL BE MADE FROM THE ELKHART, INDIANA FACTORY. MODEL T-1 TROWELER, 36-IN. DIAMETER, COMPLETE WITH ONE SET OF THREE FLOAT BLADES AND ONE SET OF THREE TROWEL BLADES F.O.B. ELKHART, INDIANA \$400.00

EXTRA FLOAT OR TROWEL BLADES—PER SET 15.00

Order This Unmatched Equipment Today 21

GOLDBLATT**PLASTERERS' AND****PLASTERING CONTRACTORS'****TOOLS AND EQUIPMENT**

A LIGHT WEIGHT MAGNESIUM AND ALUMINUM HAWKS—Made of very hard, long-wearing, cold rolled alloys . . . reinforced with 4-in. flange. Corners are carefully rounded for greater safety and better service—no sharp corners to bend up and snag trowel. Bolt inside handle screws securely into $\frac{7}{8}$ -in. hub. Each Light-Weight Goldblatt Hawk comes complete with fatigue-reducing sponge rubber callous preventer. If you want a 13-in. Magnesium Hawk, order No. 13MG. For a 12-in. Aluminum Hawk, order No. 12AL, etc.

No. 14MG,	14-in.x14-in.	28 oz.—Ea.	\$3.35
No. 13MG,	13-in.x13-in.	22 oz.—Ea.	3.10
No. 13AL,	13-in.x13-in.	28 oz.—Ea.	2.90
No. 12MG,	12-in.x12-in.	20 oz.—Ea.	2.90
No. 12AL,	12-in.x12-in.	26 oz.—Ea.	2.80
No. 10AL,	10-in.x10-in.	25 oz.—Ea.	2.70

B Extra Sponge Rubber Callous Preventers
No. RCP—Each25c

C MIDGET SIZE TROWEL—A favorite of both plasterers and cement finishers. Trowel is top quality $7\frac{1}{2}$ -in. x 3-in. Perfect for finishing window sills, closets and other small areas. 6 rivets, Camel-Back handle.
No. 507 $\frac{1}{2}$ —Each\$3.85

D PLASTERERS' ANGLE TROWELS
No. 40-SA—Aluminum—4-in x $2\frac{1}{2}$ -in. x 1-in. sidewall.—Each\$1.65
No. 40-A—Aluminum—4-in. x 4-in. x $\frac{3}{4}$ -in. sidewall.—Each\$1.85
No. 41—Stainless Steel—4-in. x $2\frac{3}{4}$ -in. x $1\frac{1}{8}$ -in. sidewall.—Each\$1.65

E PLASTERERS' INSIDE CORNER TROWELS
No. C39—6-in. $2\frac{1}{2}$ -in.x $2\frac{1}{2}$ -in.—
Each\$1.60
No. C39L—6-in.x4-in.x4-in.—Each2.25

PLASTERING TROWELS PREFERRED BY EXPERTS

1. The steel is in 'em—and it's tempered for maximum flexibility and long service.
 2. The aluminum mounting is designed correctly for strength, lightness and balance.
 3. The steel rivets are hardened for even wear with the blade—and they don't pull.
 4. The comfortable handle—straight or camel back—is of perfectly turned fine-grain wood.
 5. The precision balance and "Broken-In" Shape means these trowels are READY TO GO!
- EVERY GOLDBLATT PLASTERING TROWEL IS GUARANTEED AGAINST DEFECTS IN MATERIALS OR WORKMANSHIP . . . COMES TO YOU CAREFULLY INSPECTED AND INDIVIDUALLY WRAPPED. Number 2S and 3C Plastering Trowels are made 10-in., 10½-in., 11-in., and 11½-in. long, and 4-in., 4½-in. or 4¾-in. wide. TWO NEW SIZES FOR USE WITH LIGHT WEIGHT AGGREGATES ARE 10½-in. x 5-in. and 11½-in. x 5-in. The best Trowels money can buy!

GOLDBLATT TEN-RIVET, ALUMINUM-SHANK PLASTERING TROWEL WITH STRAIGHT STYLE HANDLE.

No. 2S—State size wanted—Each\$4.20

EXTRA STRAIGHT STYLE TROWEL HANDLES.

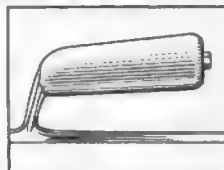
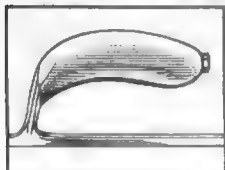
No. S—Each45c

EXTRA CAMEL BACK TROWEL HANDLES.

No. C—Each45c

GOLDBLATT TEN-RIVET, ALUMINUM-SHANK PLASTERING TROWEL WITH CAMEL BACK HANDLE.

No. 3C—State size wanted—Each\$4.20



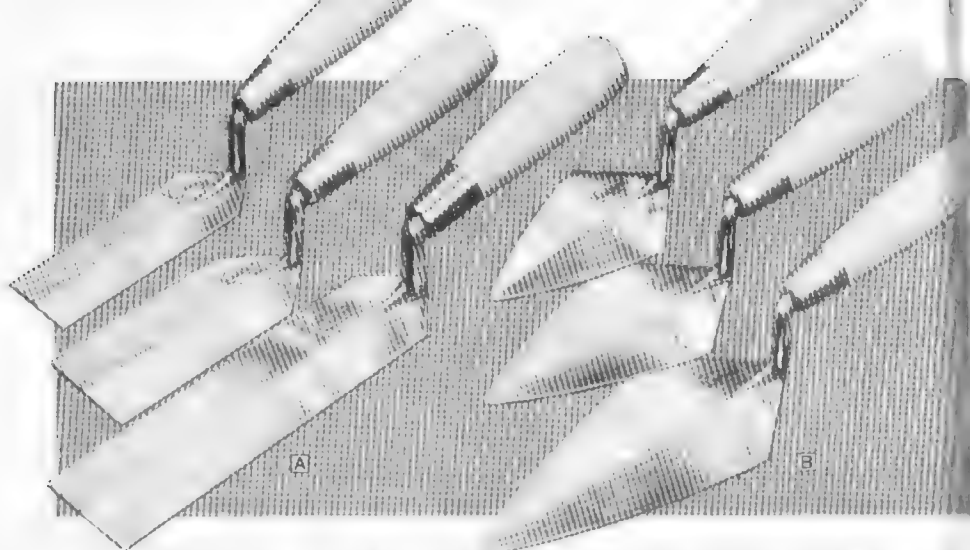
NEW "STAINLESS" PLASTERING TROWEL—
The special analysis stainless steel blade is highly resistant to rust, stain, abrasion, pitting and wear. It will outlast the best high carbon spring steel many times . . . yet weighs no more. The blade is perfectly tempered for fine flexibility and long life. A trowel that can't be beat for hard use in brown or scratch or white coat work!

No. 2S-ST—With Straight Handle—Ea. \$5.75

No. 3C-ST—With Camel Back Handle \$5.75

Note: Available in 10½-in. x 4½-in. only.





GOLDBLATT POINTING, MARGIN & GAUGING TROWELS—Carefully forged and correctly tempered . . . Blades thoroughly taper ground for perfect flexibility . . . then highly polished and fitted with hard maple handle with heavy steel ferrule. The best money can buy!

ECONOMY GRADE POINTING, MARGIN & GAUGING TROWELS—Sturdy utility trowels for odd jobs and clean-up. Forged in one piece, but NOT taper-ground . . . Hollow Post construction. Not to be compared with our regular GOLDBLATT grade but very serviceable tools . . . and good values at the following prices:

[A] MARGIN TROWELS.

No. 107½—5-in. x 1½-in. Blade	
Each	\$1.30
No. 108 —5-in. x 2-in. Blade	
Each	1.30
No. 180 —8-in. x 2-in. Blade	
Each	1.85

ECONOMY-GRADE MARGIN TROWEL

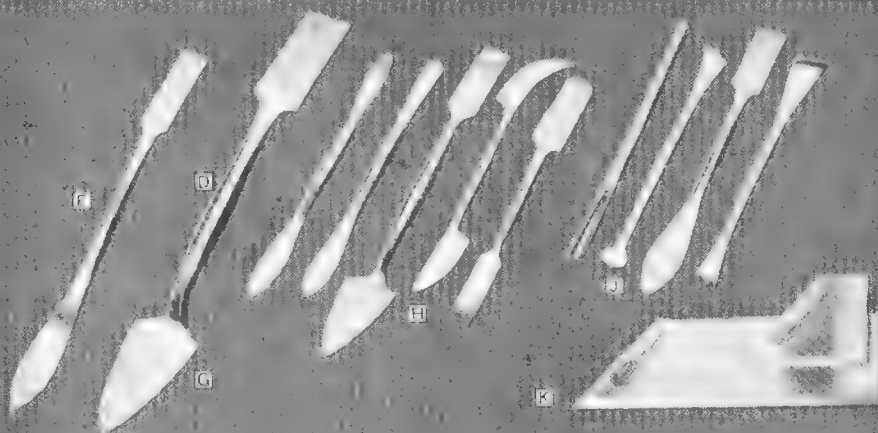
No. 207½—5-in. x 1½-in. Blade	
Each	\$.75
No. 208 —5-in. x 2-in. Blade	
Each	.75
No. 280 —8-in. x 2-in. Blade	
Each	1.00

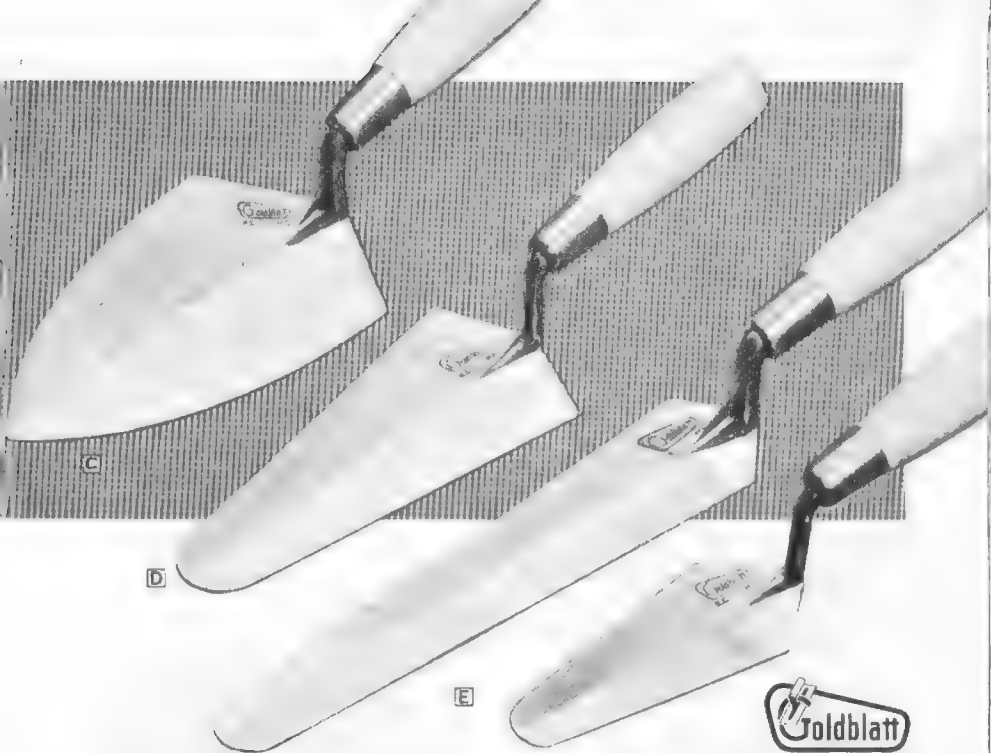
[B] POINTING TROWELS.

No. 104½—4½-in. Blade—Each	\$1.30
No. 105½—5½-in. Blade—Each	1.30
No. 1007 — 7-in. Blade—Each	1.85

ECONOMY-GRADE POINTING TROWEL

No. 204—4-in. Blade—Each	\$.75
No. 205—5-in. Blade—Each	.75
No. 207—7-in. Blade—Each	.75





[C] BUTTERING TROWEL — Our "Jersey"

Model—a size demanded by New Jersey filesitters.

No. 106J—6½" x 4" Blade. Each..... \$2.50

BUTTERING TROWEL—Our Standard model used in most parts of the country.

No. 106—7" x 4¾" Blade. Each..... \$2.50

ECONOMY-GRADE BUTTERING TROWEL

No. 1206—7" x 4¾" Blade. Each.....\$1.50

[D] PLASTERERS' GAUGING TROWELS —

No. 1107—7-in. x 3½-in. Blade. Each \$2.50

ECONOMY-GRADE GAUGING TROWEL

No. 1207—7-in.x3½-in. Blade—Each \$1.50

[E] ASBESTOS PIPE COVERERS' TROWEL—

No. 113—10-in.x 2-in. Blade—Ea. \$2.50

No. 408—4¾-in.x1¾-in. Blade—Ea. \$1.50

PLASTERERS' ORNAMENTAL TOOLS

[F] LEAF AND SQUARE

No. C25—Size ¼-in. ¾-in. ½-in.

Each \$2.00 \$2.00 \$2.00

[G] TROWEL AND SQUARE

No. C32—Size ¾-in. 1-in. 1¼-in.

Each \$2.00 \$2.00 \$2.00

[H] PLASTERERS' DELUXE ORNAMENTAL TOOL SET—A matchless set of 5 fine ornamental tools for the master plasterer. This set is imported and cannot be broken. It includes:

1. 5/8" x 1/2" Double Leaf
2. 3/4" x 1/2" Leaf and Oval
3. 3/4" Trowel and Square
4. Scratch Tool
5. 5/8" x 3/4" Mitre and Oval

DTS—Per Set\$9.00

[J] PLASTERERS' SPECIAL ORNAMENTAL TOOL SET—Another unusual set. Four pieces in this one—all imported. These tools sold only in this set:

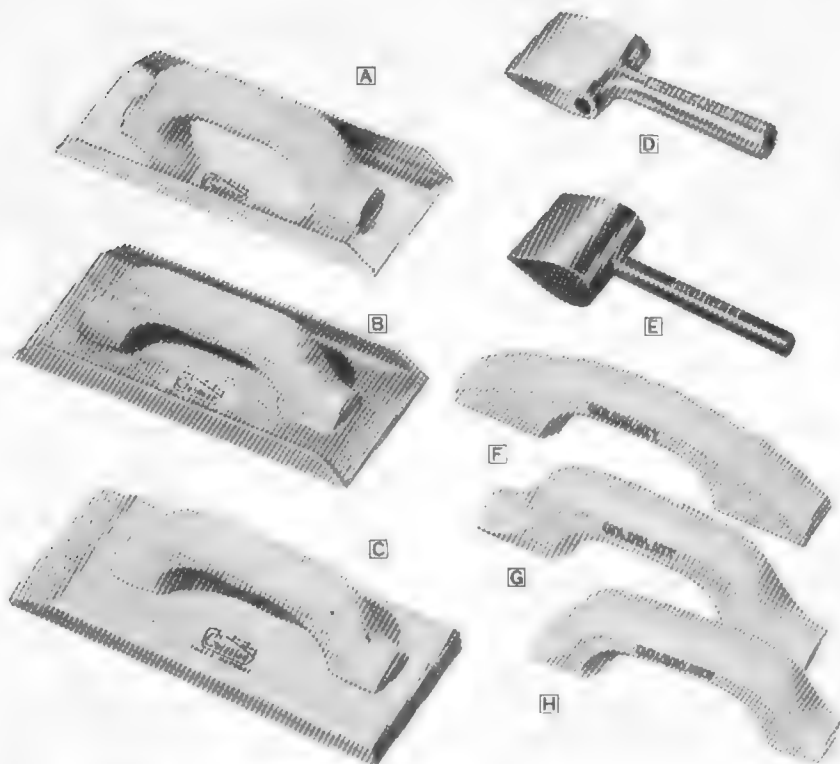
1. 3/8" x 1/4" Gouge Tool
2. Scratch Tool
3. 3/4" Leaf and Square
4. Scratch Tool

STS—Per Set \$7.50

[K] PLASTERERS' MITRE RODS—Made of highest grade steel. Light in weight and true in accurateness. Order by length.

Length	Price Each	Length	Price Each
2-in.....	\$.30	14-in.....	\$1.95
4-in.....	.55	16-in....	2.20
6-in.....	.90	18-in....	2.50
8-in.....	1.15	20-in....	2.70
10-in....	1.45	22-in....	2.90
12-in....	1.70	24-in....	3.10

ANGLE FLOATS & PADDLES FOR SCRATCH, BROWN AND WHITE COATS



A PLASTERERS' ALUMINUM ANGLE FLOAT—Here's the fastest-selling Angle Float in the country. Absolutely square, sharp edges. Tapered, beveled ends. Weighs only 9 oz. Complete with comfortable handle. Perfect for brown coat work and for anything but white coat work: (See item B below) 9-in. long; 4-in. wide.
No. 9AL—Each\$1.65

STAINLESS STEEL ANGLE FLOATS—
No. 9SS—9-in. x 4-in.—Each.....\$1.95

B NO-MARK FLOAT—Our NEW Angle Float for white coat. Molded in one piece of scratch, color and shatter-proof Fiberglass—the miracle material that reinforces Abrasive Blades and Safety Hats. No screw heads interrupt the smooth float surface because the handle is magically bonded! Square edges. CAN'T MARK OFF!
No. 94-F—10-in. x 4-in.—Each.....\$2.95

C PLASTERERS' WOOD ANGLE FLOAT—Made from selected Mahogany and fitted to one of our comfortable Float Handles.
No. 9M—10-in. x 4-in.—Each.....\$1.10

D PLASTERERS' ALUMINUM ANGLE PADDLES—Hollow center. Weighs only 6 oz. 7/8-in. thick, 2 1/2-in. wide, 7 3/4-in. long.
No. AAP—Each\$1.50

E PLASTIC ANGLE PADDLE—This fine, new paddle is of solid Tenite II—the same tough material used in our rugged Brick Trowel Handles! A perfectly-shaped paddle with a knife-sharp edge . . . outlasts any rubber, wooden or aluminum paddle. Comfortable 6-in. handle. CAN'T MARK OFF IN WHITE COAT!
No. PAP—Each\$1.60

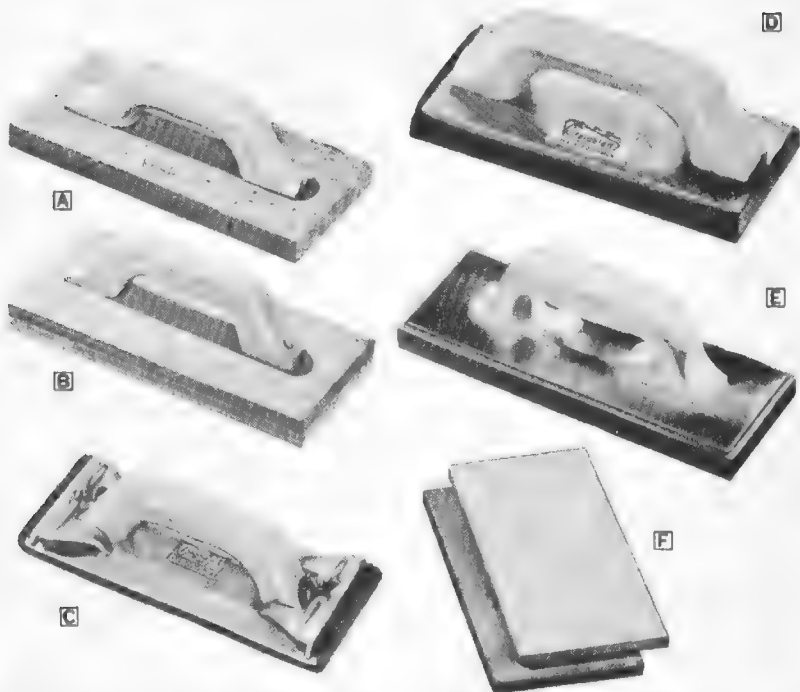
FLOAT HANDLES—The No. 3 and No. 4 handles are most suitable for Plasterers' Floats of all kinds. The No. 5 is used principally on Cement Finishers' Floats.

F No. 5 FLOAT HANDLE, 10-in. long.
Each\$1.50

G No. 3 FLOAT HANDLE, 9 1/4-in. long.
Each\$1.50

H No. 4 FLOAT HANDLE, 7 1/4-in. long.
Each\$1.50

CORK, CARPET & RUBBER FLOATS FOR PERFECT TEXTURES . . .



A HANDLED & UNHANDLED CORK FLOATS

Our preferred Cork Floats are cut only from the smoothest, finest quality virgin cork obtainable—usually imported from Portugal. These Floats are favorites of both Plasterers and Cement Masons. They're 11-in. long, 5-in. wide and a full 1-in. thick. The Float pictured is securely nailed to our popular, comfortable No. 3 Float Handle.

No. 6—With Handle As Pictured—Ea. **\$2.65**
No. 6-WOH—Without Handle—Ea. **\$2.00**

B WOOD-BACK CORK FLOAT—This heavy duty Cork Float is light, yet strong, and will not warp. The $\frac{3}{4}$ -in. thick cork face is cut from top quality Portuguese cork. This face is cemented with an insoluble glue to the specially treated, crack and knot-free wood back. A very superior tool. Handle is permanently mounted with recessed screws.

No. 6WB—12-in. x 5-in.—Each **\$3.20**

C CARPET-HOLDING "SAND FINISHING" FLOAT

Practically self-cleaning. Adjustable aluminum end clamps lock carpet or felt securely into place . . . a few turns of the thumb screws release worn pieces easily, quickly. The handle is permanently screwed into strong but light weight aluminum base which supports carpet or felt firmly. Overall length 9-in.; width, 4-in. Carpeting priced separately below.

No. 16—Sand Finish Float Only. **\$2.85**

SAND FINISHING CARPET—To obtain attractive sand finishes. Especially recommended for use with our No. 16 Carpet Float—see Item C above. This carpeting has a tight, close nap . . . comes in pieces approximately 18-in. x 27-in. The very best. No. 16-SFC—Per Piece—Each **\$2.85**

D MOLDED SPONGE RUBBER FLOAT—The specially-formed metal back secures the 8-in. x 4-in. molded face in position. Rubber has a compact, dense cell structure.

No. 95R—Complete Float—Each **\$1.85**

No. 95F—Extra Molded Face—Each **1.10**

FLOAT CEMENT FOR ATTACHING RUBBER TO METAL OR WOOD

No. 226—Pint can—Each **\$1.10**

E SHEET SPONGE RUBBER FLOATS

A choice of two porosities. 10-in. x 4-in. faces are cemented to flat metal backs.

No. 97R—Compact Cell Structure—

Each **\$2.25**

No. 96R—Soft, Porous Density—Each **2.25**

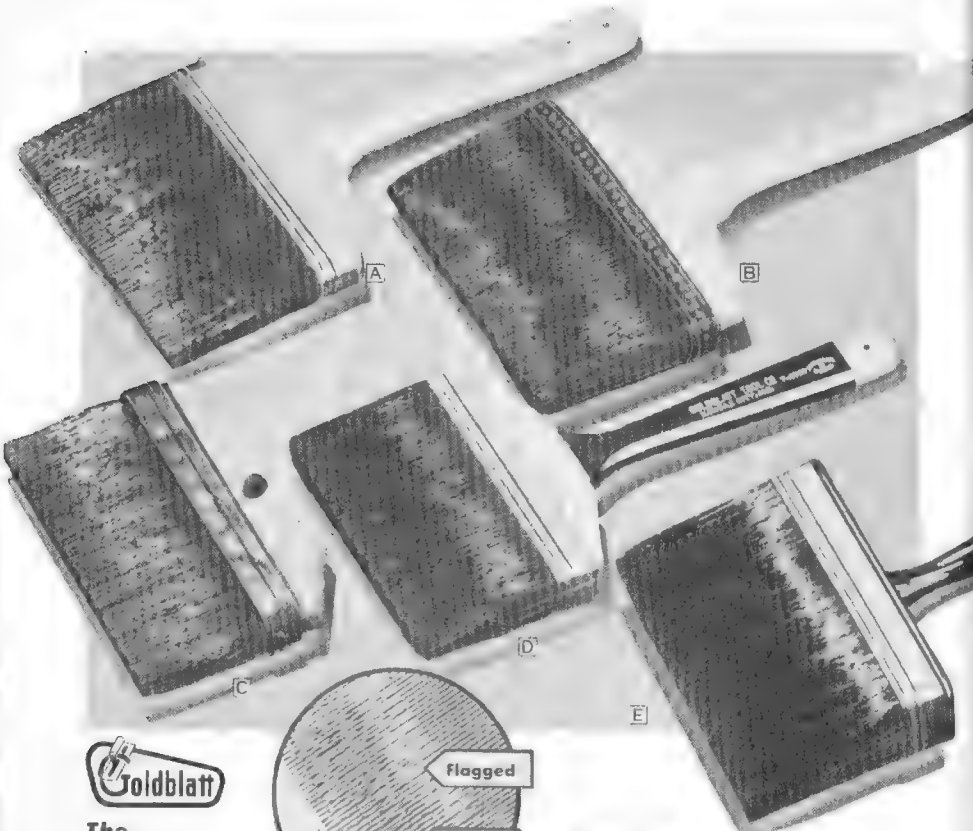
F SPONGE RUBBER SHEETS

16-in. x 8-in. x $\frac{3}{8}$ -in. sheets with skin-like surface on one side for cementing to wood or metal backs . . . open cellular structure on opposite, working side. A choice of porosities.

No. 985R—Compact Cell Structure—

Each **\$2.25**

No. 986R—Soft, Porous Density—Each **1.75**



The Complete Line of PLASTERERS' BRUSHES

You Can Be Sure of Quality When You Order Any of the Tynex Nylon Brushes on This Page—Here's Why . . .

These brushes are skillfully made of Dupont's Tynex tapered Nylon Mono-filament. The inset photo shows how these filaments are flagged and tipped. Correctly tapered Nylon filaments plus flagging and tipping produces a brush that will pick-up and apply any material with superior efficiency. These brushes are fine not only for water, but for alkyd, rubber, water and oil base paints, as well. The very best!

A No. 9500—Stainless Steel Bound, Tynex Nylon. 8-in. x $1\frac{1}{4}$ -in. x $4\frac{1}{8}$ -in. Out.
Each\$15.50

B No. 9600—Leather Bound, Tynex Nylon 8-in. x $1\frac{1}{4}$ -in. x $3\frac{3}{8}$ -in. Out.
Each\$17.75

C No. 9300—Leather Bound, Tynex Nylon. 8-in. x $1\frac{1}{4}$ -in. x $3\frac{1}{4}$ -in. Out. Unhandled.
Each\$7.95

D "GEM"—LONG HANDLED SEMI-DUTCH.

Not as wide as regular Skimming Brushes, but the 4 Row Construction gives large water-holding capacity. Tynex Nylon.

No. 3596—6-in. x $1\frac{1}{4}$ -in. x $3\frac{5}{8}$ -in. Out.
Each\$8.50

No. 3597—7-in. x $1\frac{1}{4}$ -in. x $3\frac{5}{8}$ -in. Out.
Each\$11.00

E REGULAR DUTCH—A favorite of Plasterers, Stucco Workers and Painters. Tynex Nylon set in Rubber.

No. 9355N—7-in. x $1\frac{1}{8}$ -in. x $4\frac{3}{8}$ -in. Out.
Each\$13.25

No. 9359N—7 $\frac{1}{2}$ -in. x $2\frac{3}{8}$ -in. x $4\frac{1}{8}$ -in. Out.
Each\$15.40



PLASTERER'S FLAT TOOL BRUSHES BRISTLE — NOT NYLON LONG HANDLE

No. 6—Size 1 -in. wide—Each \$.60
No. 7—Size $1\frac{1}{2}$ -in. wide—Each80
No. 8—Size 2 -in. wide—Each 1.05



CEMENT STUCCO DASH BRUSHES—Used by thousands of Plasterers everywhere because they're the best!

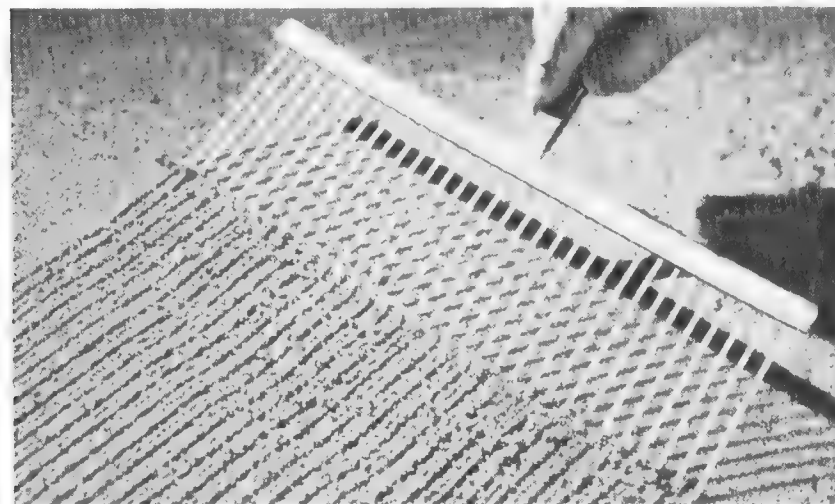
A No. 44—5-in. x 2¼-in. Block. 4 Rows x 8 Rows of Bassine Fibre 5¼-in. Out. Each \$2.00

No. 45—6-in. x 2¾-in. Block. 5 Rows x 10 Rows of Bassine Fibre 5¼-in. Out. Each \$2.50

B No. 48—6½-in. x 3-in. Oval Shape Block. 5 Rows x 8 Rows of Rice Root 4½-in. Out. Each \$2.70

C **STIPLING BRUSH**—Gives an attractive texture to the surface of acoustic plasters. The 5-in. square block holds seven x seven rows of 4-in. rice root. No. 47—Each \$3.00

D **BIG DUTCH BROWNING BRUSH**—A "Stand-in" for higher priced brushes. A big brush very useful for browning and other purposes. White Tampico 6½-in. x 2-in. x 4-in. Out. No. 76½-BD—Each \$1.25



E **"PAL" SCARIFIER**—The most popular tool in the country for keying the brown coat. Unbelievably light, yet sturdy. Tempered steel tines are extremely flexible. All welded construction. Also fine for modernistic texturing. Truly the plasterer's PAL.

No. 6-PAL—6-in. wide \$.95

No. 8-PAL—8-in. wide 1.25

No. 12-PAL—12-in. wide 1.50

PLASTERERS' DARBIES

The smooth edge darbies below are recommended for finishing acoustic plasters such as Zonolite, Bildrock, Sabinite, Kallite, Kilnoise, etc. The Channel-shaped Magnesium Darby, No. 4CM, is suggested where a heavy duty, rigid tool is required. The aluminum darby, No. 7, is recommended where a flexible tool is wanted. The serrated edge darby, No. 4CMS, is used to key the brown coat . . . gives a mechanical bond for the white coat . . . eliminates scarifying.

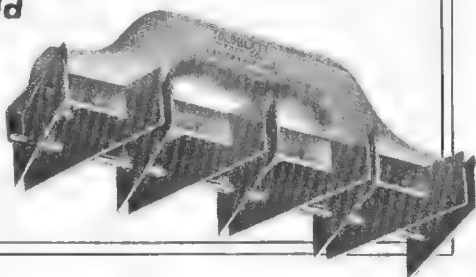


- A) No. 6—Mahogany - 45-in. x 3½-in. x ½-in. Each \$3.00
- B) No. 6C—Mahogany - Aluminum Channel Edge. 42-in. x 3½-in. x ½-in. Each \$4.65
- C) No. 4CM—Magnesium - Channel Shape, Smooth Edge 42-in. x 3½-in. x ½-in. Each \$4.65
- D) No. 4CMS—Magnesium - Channel Shape, Serrated Edge 42-in. x 3½-in. x ½-in. Each \$6.30
- E) No. 7—Aluminum - Flexible - Flat - Smooth Edge 44-in. x 3½-in. x ⅛-in. Each \$4.35

Good Trowels Should Not Be Abused!

ANGLE PLANE—A patented tool perfect for cleaning angles and scraping down walls. Plasterers who use this tool save money because they no longer have to beat their trowels on the brown coat. 11-in. long; 4-in wide; 1⅝-in. blade depth.

No. HAP—Each \$4.25



LIGHT WEIGHT MAGNESIUM TOOLS FOR PLASTERING CONTRACTORS FEATHEREDGES, SHINGLE AND ROD

These Fine Magnesium Tools can't absorb water! They won't rust, corrode, warp or split. They are designed for quality and cost-conscious Plastering contractors.



**A DUAL-PURPOSE MAGNESIUM PLASTER-
ING TOOL**—The unique design of this popular-priced Featheredge assures maximum control and minimum fatigue. Gets fingers closer to the working blade and "inside" the feathering blade. Superior control and leverage! The tool will last for years because the 4-in. blade can be dressed down again and again. A 1-in. thick wood insert can be easily slipped into the hollow side for a browning rod. Here's a very light tool for scratch, brown or finish and perfect for cutting out corners.

No. 747-2—2-ft. length—Each\$3.95
No. 747-3—3-ft. length—Each\$6.00
No. 747-4—4-ft. length—Each\$7.95
No. 747-6—6-ft. length—Each\$9.95
No. 747-6AL—Aluminum—6-ft. length only.
Each\$7.95

B ALL-PURPOSE PLASTERING "SHINGLE"
—This important, new Wha-Lite tool is fine for browning, finishing and any plastering job. The specially designed broad edge is used for browning . . . the feathered edge for finishing. Note new "Finger-Grip" grooving along entire length—on both sides. Ends completely closed and re-inforced.

No. 415-4—4-ft. length—Each\$ 7.90
No. 415-6—6-ft. length—Each 11.90
No. 415-8—8-ft. length—Each 15.90

C SINGLE BEVEL FEATHEREDGE

This very popular Wha-Lite design has a working edge less than 3/32-in.—leaves angles so smooth and clean that it's seldom necessary to float the angle. Improves workmanship on lightweight aggregates such as Zonolite, Perlite, Accoustic Plaster, etc. Extremely light. 4½-in. wide.

No. 615-3—3-ft. length—Each\$12.00
No. 615-5—5-ft. length—Each\$15.00
No. 615-6—6-ft. length—Each\$15.00

**D HEAVY DUTY, LIGHT WEIGHT BROWN-
ING ROD**—This Wha-Lite tool is also job-tested and preferred by expert plastering contractors. Blunt edge, 4½-in. wide.

No. 715-7—7-ft. length—Each\$16.50
No. 715-8—8-ft. length—Each\$16.50

Note: Most tools on this page available in special lengths. Prices on request.

PLASTERERS FEEL BETTER— WORK BETTER—IN GOLDBLATT QUALITY WORK CLOTHES

FREE CAPS—We'll be glad to include good white work caps free with your orders if you'll ask for them. Please state sizes.

OUR FAMOUS PLASTERERS' SHIRT—A shirt that is extra roomy and large because it's been designed especially for the journeyman plasterer. The sleeves are **extra long**. It's easy to get on and off. And note the collar . . . it hugs the neck . . . prevents plaster or lime burns. One really rugged button on the back. The long sleeves protect wrists and arms. These shirts are made of a superior quality cream color Balbriggan . . . of a weight desirable in summer or winter. Order in sizes 36, 38, 40, 42 or 44.

No. 60—Each \$1.65

WEB BELTS—State waist size.

No. PWB—Each \$.60

OUR FAMOUS HIGH COUNT WHITE DRILL PLASTERERS' PANTS—Sanforized, will not shrink. These pants are not ordinary work garments. They are tailored to give comfort and fit like trousers. Made of best quality, high count, sanforized white drill and strongly made to give maximum wear.

They are made purposely for those Plasterers who prefer to use a belt and are worn in place of "Bib Overalls."

Pants have two large hip or back pockets, and two smaller ones on the side of the legs that can be used to hold pointing trowels or other small tools; and a watch pocket at waist line. The two hip pockets and watch pocket have flaps which keep mud out. Available in these waist sizes: 32, 34, 36, 38, 40, 42, and 44; and in even lengths from 32 through 36. When ordering pants, list waist size first.

No. 20—Per pair \$3.50



PLASTERERS' CRACK-SCRAPER—

This scraper cuts plaster easily and is self-sharpening. Each cutting blade has three points which can be changed by unscrewing. V-shaped or dovetailed slots can be made with scraper by manipulating it properly.

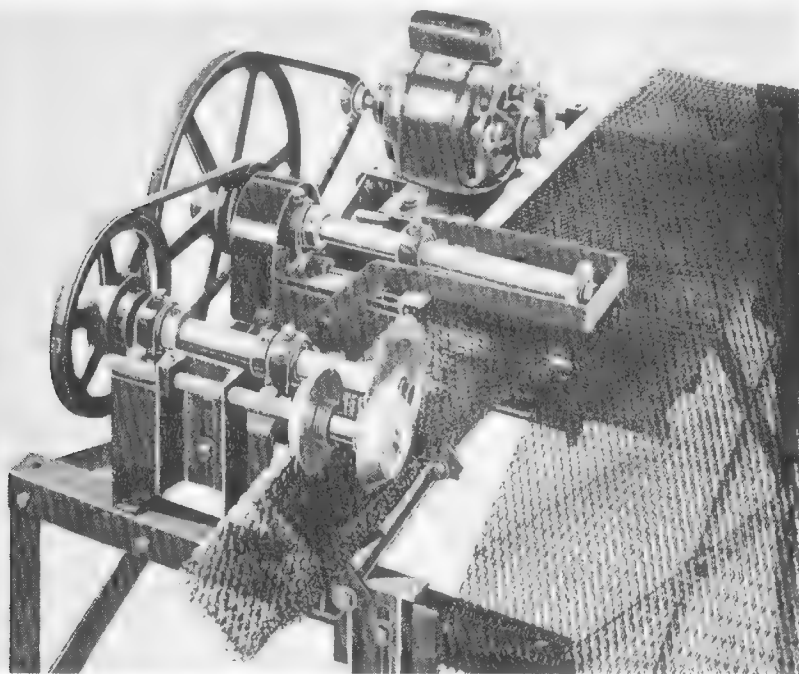
No. C-4—With two cutting blades attached. Each 69c

No. C-4B—Extra cutting blades are priced at two for 30c



HEAVY DUTY METAL LATH FORMER

This heavy duty metal lath former is designed to cut and form the expanded metal lath in sequence as the metal is passed through the processor. Three and four sheets are usually processed at one time. Easy adjustments enable operator to produce equal and unequal angles and to vary amount of bend from flat strips to angles of 90°. The width of material being cut from the sheet can be changed by setting guide rail to width desired. It is not necessary to add or remove parts to adjust machine for different kinds or sizes of materials. All models are of welded frame construction . . . with Boston Cut Gears . . . V-Belt Drive . . . 1-in. Diameter Shaft . . . Self-Aligning Bronze Bearings . . . High-Speed Steel Cutters . . . and Allen Set Screws.



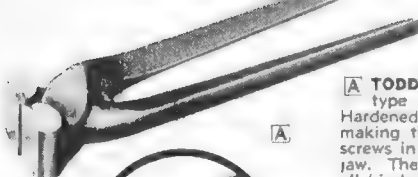
METAL LATH FORMER—These machines will cut and form corner-rite, up to 5 sheets of 2.5 metal at a time. One can form 5,760 feet of corner-rite per hour on the job or in the shop. Complete with 1/3 h.p. motor and stand.

Model 22—Cuts and forms corner-rite 2 by 2" **\$215.00**

Model 33—Cuts and forms up to 3 by 3" corner-rite **\$230.00**

Model 66—Cuts and forms up to 6 by 6" corner-rite **\$285.00**

(Less motor, cord and switch, deduct \$35.00—Less stand, deduct \$15.00)

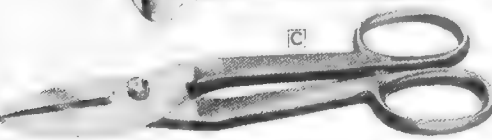


A TODD'S WIRE NIPPERS—Here's the original tool of this type . . . a lathers' favorite! Simple, rugged, construction. Hardened, high carbon steel jaws may be replaced when worn making the tool good as new. The 10-in. size nipper has two screws in each jaw; the 6 and 8-in. sizes, one screw to hold the jaw. These nippers are perfect for cutting steel lath, tiles and all kinds of wire products.

	Overall Length	Width of Jaws	Each	Extra Jaws Per Pair	Extra Screws Each
No. 66N	6-in.	1-in.	\$3.60	\$1.50	\$.05
No. 68N	8-in.	1 3/8-in.	4.05	1.65	.05
No. 68NJ	8-in.	1 7/8-in.	4.05	1.50	.05
No. 610N	10-in.	1 1/2-in.	4.70	1.75	.05



B LATHERS' END CUTTING NIPPERS—Forged and properly tempered. Perfect for wire cutting. Overall length 7-in.
No. 607—Each\$3.30



C WISS LATHERS' SNIPS—The standard professional sheet metal cutting snips. Hot drop-forged, then hardened.

	Overall Length	Length of Cut	Each
No. 10	11 1/2-in.	2 1/2-in.	\$4.75
No. 9	12 1/2-in.	3-in.	5.25
No. 8	13 3/4-in.	3 1/2-in.	5.75



D LATHERS' HAND SAW—Coarse Tooth Hand Saw, used for sawing Gypsum Blocks and similar building material. Length of blade 20-in. 4 1/2 teeth to the inch.
No. 801—Each\$3.50
Same Saw with 8 teeth to the inch.
No. 808—Each\$3.50



E STAR CORNERBEAD LINE CLIP—There's no longer any need for lathers to tie line on a bead or base screed! This remarkable new tool prevents cut, ravelled lines. This clip can't slip! It's adjustable to any point on a line. It can be used on expansion bead, base screed or regular bead. A practical tool made of light metal alloy. Lathers no longer have to bend tie-wires and worry that the least pull will undo their line.
No. SLC—Per pair\$2.95

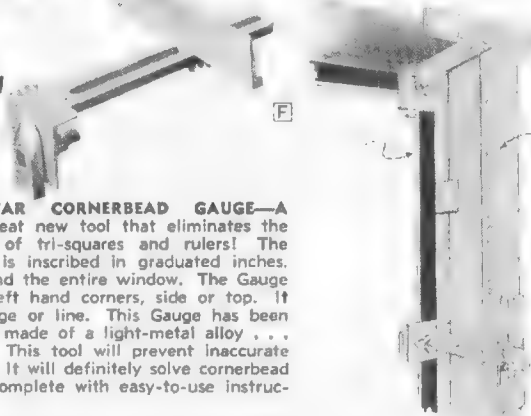
NOW . . . CORNERBEAD CAN BE INSTALLED ON STEEL SASH QUICKLY, EASILY, ACCURATELY!



F STAR CORNERBEAD GAUGE—A great new tool that eliminates the need of tri-squares and rulers! The staff is inscribed in graduated inches.

This assures an even margin around the entire window. The Gauge can be used on either right or left hand corners, side or top. It eliminates the use of straight edge or line. This Gauge has been designed by a master lather. It's made of a light-metal alloy . . . is compact and easy to operate. This tool will prevent inaccurate margins and crooked cornerbeads. It will definitely solve cornerbead problems on steel sash. Comes complete with easy-to-use instructions.

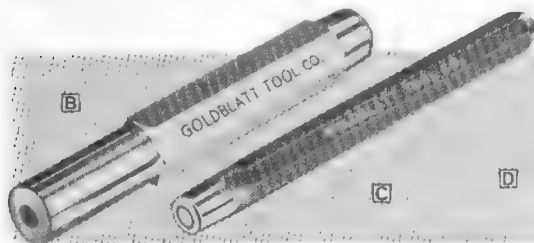
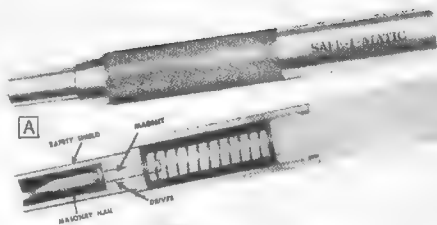
No. SCG—Per pair\$5.95



SAFE-T-MATIC NAIL DRIVER

A This wonderful, new nail driver completely eliminates the danger from flying nails while they're being driven into concrete, stone or steel. A nickel steel sliding sheath keeps stub nails out of harm's way—and in perfect alignment—while a magnetic Alnico core holds the nail securely. The spring-loaded sheath rests on the nailing surface and shields the nail—completely—for absolute safety! This fine tool was invented by a Journeyman Lather with 32 years' experience at the trade. It's been endorsed by the Metal Lath Manufacturers' Assn. as a practical and time-saving tool for fastening metal lath partitions to concrete floors and ceilings. The Safe-T-Matic is also used to nail pipe clamps, junction boxes, brackets, fixtures, signs, duct work, gutters, flashings, siding, carpeting to concrete floors etc.

No. STM—Each \$ 8.95
Lots of 10 \$79.50



MAGNETIC NAIL HOLDERS FOR LATHERS . . .
These are the finest made for driving concrete or stub nails into concrete. These tools hold and center nails for fast, accurate driving in those hard to get at places.

B CHROME STEEL MAGNETIC NAIL HOLDER—
The heat treated steel insert is energized by an Alnico V permanent magnet. A comfortably-shaped, well-balanced tool 5½-in. long with a ¾-in. shank.
No. 52M—Each \$3.95

C TOOL STEEL MAGNETIC NAIL HOLDER—Made of very hard, carefully tempered tool steel to cut down mushrooming. Permanent magnet insert designed for long life. 6-in. x ½-in. octagon shank.
No. 54M—Each \$3.95

D LATHERS' LEATHER NAIL BAG—Made of soft heavy chrome tanned split cowhide, stitched with linen cord drawn through wax. Rivets are smooth on both sides—can't scratch the hands. Two of these bags will fit comfortably on belt. 14½-in. x 10-in. Pocket depth 9-in.
No. 451—Each \$2.75

E CALIFORNIA PATTERN PLUMB HATCHET—
This light weight Plumb Hatchet has been designed to meet the requirements of expert craftsmen. Weight in head where lather needs it. This improves the "hang" or pitch . . . gives perfect balance, clearance for knuckles . . . and correct angle for overhead work. Oval, high milled, checkered head assures a true blow from almost any angle without slipping. Thin cutting edge for extra speed. 12½-in. handle, 2½-in. bit.
No. 3025—Each \$5.50

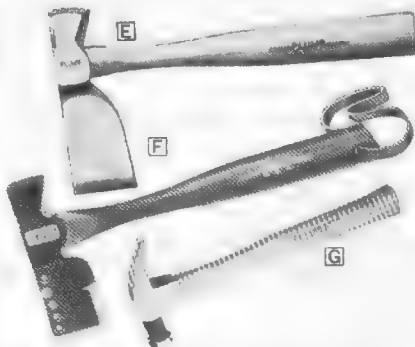
PLUMB LATH HATCHET—Smooth, black head . . . red handle. High milled checkers on head prevent slipping when driving nails . . . and make each blow count. Perfectly balanced 12½-in. handle. 2½-in. bit.
No. 2981 (Not Illustrated)—Each \$5.50

OCTAGON HEAD LATH HATCHET—With flat, checkered face, thick blade and extra large handle grip.

No. 297 (Not Pictured)—Each \$3.75

F SHINGLERS' OR LATHERS' HATCHET
—This fine Plumb hatchet is designed to put on shingles with great efficiency. Special blade that can be adjusted every half inch for accuracy. Draw-knife inner blade to trim or score shingles. Oval checkered head for true stroke. Safety leather wrist strap. 5 hole . . . 2½-in. bit . . . 13-in. handle.
No. 565½—Each \$5.95

G STRAIGHT CLAW "RIPPING" HAMMER—A top quality 16 oz. Stanley hammer preferred by mechanics all over the country.
No. 101½A—Each \$2.40





LEVELS AND

MEASURING TOOLS

AND INSTRUMENTS

LEVELALL THE ACCURATE LOW-COST LEVELING INSTRUMENT



Anyone can get perfect readings now! This wonderful, new kind of water level is a very sturdy instrument that won't get out of adjustment. With a **Levelall**, one workman can find level points as quick as he can make a pencil mark. No sighting . . . no signaling . . . works around corners. Foolproof for batter boards, footings, foundation forms, sills, lintels, ceilings and all general construction work normally needing expensive instruments. Complete with instructions, sturdy metal carrying case, high quality vinyl polychloride tubing filled with Level-Flo Liquid, plated shut-off valves, threaded mounting brackets, and extra Level-Flo Fluid.

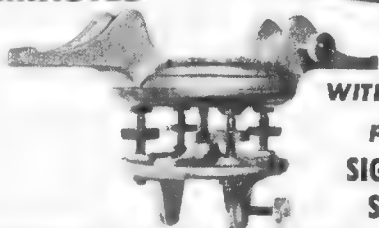
No. SL—Standard Levelall with 50' Tube and Extra Pint of Level-Flo Fluid—Each \$9.95

No. DL—Deluxe Levelall with 75' Tube & Extra Quart of Fluid. Each \$12.95

No. LL—Long Levelall with 100' Tube & Extra Quart of Fluid. Each \$16.50

No. LFF—Extra Quarts of Level-Flo Fluid—Each \$1.00

SHOOT A LEVEL LINE IN 3 MINUTES



WITH THE NEW,
patented
**SIGHT LEVEL
SUPPORT**

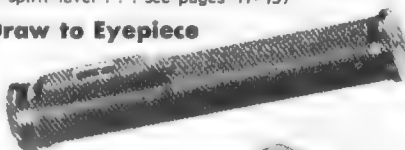
This inexpensive new tool is accurate! Tests prove that readings can be easily made within $\frac{1}{8}$ " at 80 feet—normal for residential and small construction jobs. The swivel head of the **SIGHT LEVEL SUPPORT** is precision-made within thousandths of an inch. Because of very rugged design, abuse in adjusting or from banging about in tool box will not ruin its accuracy. **THE SIGHT LEVEL SUPPORT** is a handsomely designed, light weight aluminum tool . . . gives advantages of an expensive outfit. Comes complete with Peep Sights and instructions. Shipping weight only 3 pounds. Order now . . .

No. **SLS**—Each\$17.80
(NOTE: This tool must be used in conjunction with a spirit level . . . see pages 41-43)

ROUND TYPE ABNEY HAND LEVEL With Draw to Eyepiece

The "White's Improved" Locke Hand Level is indispensable for use in first rapid surveys. It is surprising the accuracy which can be obtained with the "White Hand Level." It is equipped with a magnifying lens for magnifying the bubble, also brings the cross line into sharper and finer focus. The eye therefore is relieved of considerable fatigue. Furnished with a sewed leather belt loop carrying case, in cardboard box.

No. **554**—White's Improved Lock Hand Level made of Brass, durable black finish—Each\$11.75



HAND SIGHTING LEVEL—New Improved Model can be used for laying drains, ditches, foundations, grading, contouring, laying out fences, piers, roads and gardens. This is an accurate but simple device that anyone can use . . . It eliminates complex calculations.

Clear-cut directions come with each level . . . these explain exactly how to measure heights, check level ground, measure depressed ground and ascertain level lines or grades. Bubble housing and bezels of brass.

No. **HSL**—Each\$2.50



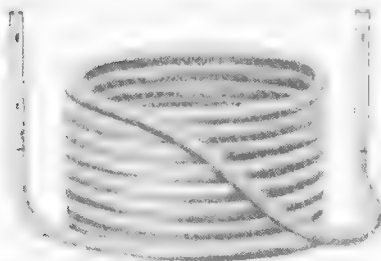
GOLDBLATT'S WATER LEVEL

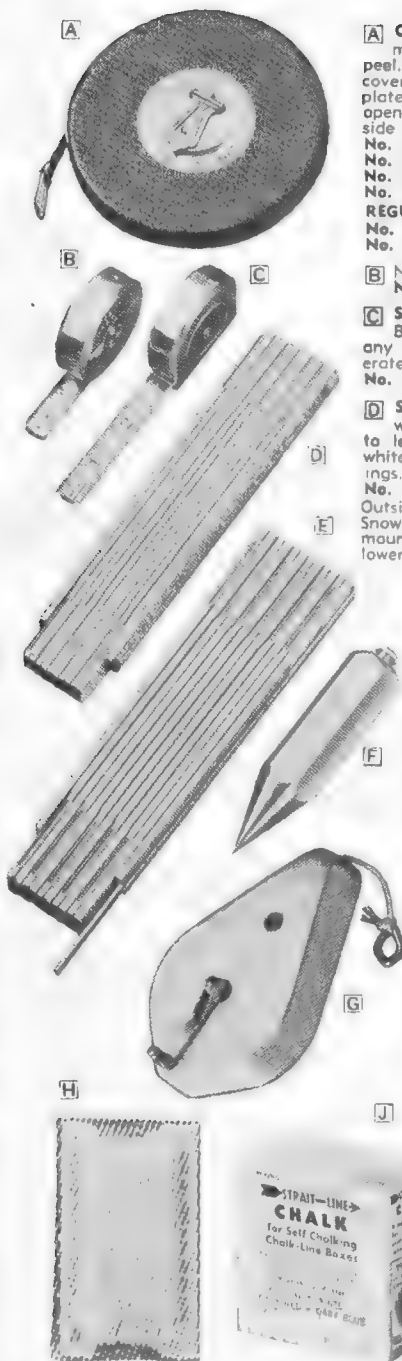
Is very convenient and used in most cases where extreme accuracy is required, on such work as ornamental plastering in theatres, churches or public buildings. Made of a fine quality rubber tube 50 feet long and with 12-in. glass tubes inserted in each end.

No. **WL**—Each\$7.50

EXTRA GLASS TUBES

No. **WLT**—Per tube60c





A CHROME CLAD STEEL MEASURING TAPES—Easy-to-read markings that are durable. Resist rust. Will not chip or peel. These tapes, which are $\frac{3}{8}$ -in. wide, have steel cases, covered with mottled black "auto leather." Have nickel-plated trimmings and are fitted with folding flush handles, opened by pressing button on opposite side. Graduated one side only, in feet, inches and $\frac{1}{8}$ s.

No. C250—Length 25-ft.—Each \$5.10
No. C253—Length 50-ft.—Each 7.50
No. C255—Length 75-ft.—Each 10.20
No. C256—Length 100-ft.—Each 12.60

REGULAR STEEL MEASURING TAPES—Without chrome clad.
No. 553—Length 50-ft.—Each \$6.50
No. 556—Length 100-ft.—Each 10.60

B Nickel plated blade $\frac{1}{2}$ -in. wide. Automatic return.
No. 1260—Length 6-ft.—Each 65c

C STEEL TAPE RULES—For height and depth measuring. Blade $\frac{1}{2}$ -in. wide. Graduated 16ths. Tape remains set at any length withdrawn, does not spring back. Manually operated. Case is only $\frac{9}{16}$ -in. thick with 2-in. maximum width.
No. 926—Length 6-ft.—Each \$1.30

D SPRING JOINT ZIG-ZAG RULES—Inside reading. Two way. Equally handy for measuring left to right and right to left. Flexible hardwood. $\frac{3}{8}$ -in. wide. Six-in. folds. Snow white. Patented lock joints. Strike plates. Solid brass mountings. Graduated 16ths on upper and lower edge of each side.
No. 966—Length 6-ft.—Each \$1.60

Outside reading. Flexible hardwood. $\frac{3}{8}$ -in. wide. Six-in. folds. Snow white patented lock joints. Strike plates. Solid brass mountings. Double graduation 16ths on both upper and lower edge of each side.

No. 066—Length 6-ft.—Each \$1.60
No. 068—Length 8-ft.—Each 2.25

E Inside and outside measuring. Extension type. Hardwood in boxwood finish. $\frac{3}{8}$ -in. wide. $\frac{1}{2}$ -in. thick. Extra rigid. Six-in. folds. Patented lock joints. Strike plates. Solid brass mountings. Convenient for taking inside measurements of doors or other openings. A 6-in. graduated brass slide is fitted in to one of the end folds. Slide runs under friction in a T slot and has a stop at each end so it cannot drop out.
No. X-46—Length 6-ft.—Each \$2.40

F HEXAGON SHAPE PLUMB BOBS—THREADED REMOVABLE TOP—

No. 204—4-oz., Steel—Each \$.35
No. 208—8-oz., Steel—Each60
No. 212—12-oz., Steel—Each75
No. 216—16-oz., Steel—Each95
No. 2212-B—12-oz., Brass—Each 1.20
No. 2216-B—16-oz., Brass—Each 1.75

G SELF CHALKING CHALK LINE BOX—Precision molded of lightweight aluminum alloy. Self locking unbreakable steel handle folds flat. Case is leak-proof, designed to fit the hand and can be used as a plumb bob. It weighs 3-ozs. Is absolutely non-fouling. Contains approximately 50-ft. of No. 15 seine twine. (Will hold 100-ft.) Just remove 2 coin-slot screws to refill. 5-in. long, 3-in. wide, 1-in. thick.

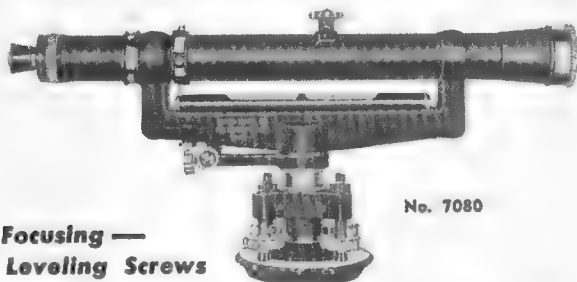
Chalk-Line Box (Without Chalk)—
No. 124—Each \$1.25

H REPLACEMENT LINE—Select grade medium laid seine line for above. Carded and sealed in Cellophane. Long life. Great tensile strength.

No. 50—50-ft.—Each 25c
No. 100—100-ft.—Each 40c

I CHALK—(For use in above box). This product has 3 to 5 times the strength of ordinary chalk. Will not cake or harden. Finely ground to prevent abrasion of line or box. Each 1-oz. pkg. contains correct amount for filling chalk-line box.
No. 125—Dark Blue—1-oz. box—Each 15c
No. 126—Dark Blue—8-oz. box—Each 60c
No. 127—Dark Red—1-oz. box—Each 15c
No. 128—Dark Red—8-oz. box—Each 60c

THE "HIGHWAY" ENGINEERS' DUMPY LEVEL



No. 7080

Internal Focusing — Covered Leveling Screws

The "Highway" Engineers' Dumpy Level is extremely popular among highway engineers and road contractors. This high-grade instrument has fewer parts than other levels, and the consolidation of numerous smaller parts into a few larger parts has increased the ruggedness of the level without distracting from its accuracy.

Although this instrument withstands hard usage, it is exceptionally accurate, and will do the most precise work under the most severe weather conditions.

Nowhere can you find so dependable a level as the "Highway" at so low a price. It can be used on the largest projects where the utmost accuracy is demanded. It will give excellent service, and is increasing faster in popularity than any other level of this type made.

It is equipped with the finest set of lenses obtainable, so sights of extreme distances can be taken, regardless of weather conditions. Furnished with a heavy split leg tripod, substantially made, will withstand all wind vibrations.

TELESCOPE—Achromatic terrestrial, 18" long; **INTERNAL FOCUSING** objective 1.875", **MAGNIFYING POWER** 35 diameters, dust-proof object slide; erecting eyepiece with a large flat field has fine straight focusing ad-

justment. **Effective aperture** 1.800"—or 46 mm. **Minimum focus**—9 ft.

LEVEL BAR—New design of special bronze, with integral telescope supports. 8" very fine ground graduated **SPIRIT LEVEL**, 20 seconds (any sensitiveness can be furnished).

CENTER—Very strong special composition non-friction metal, which is unyielding and has minimum expansion and contraction.

CLAMP AND TANGENT. 4 large nickel silver leveling screws with cups attached. Covered leveling screws. Absolutely dustproof. Large base plate.

FINISH—Black morocco, baked black enamel bakelite lacquer.

EQUIPMENT—Sun shade, adjusting pin, in mahogany box with lock and strap; large split leg tripod No. 9040—3½"-8 thread stand-ard.

WEIGHT—Instrument, 11 lbs. Tripod, 12 lbs.

No. 7080—ENGINEERS' DUMPY LEVEL.

18" telescope, split leg tripod No. 9040.

Each\$295.00

No. 7080-A—FIXED STADIA WIRES,

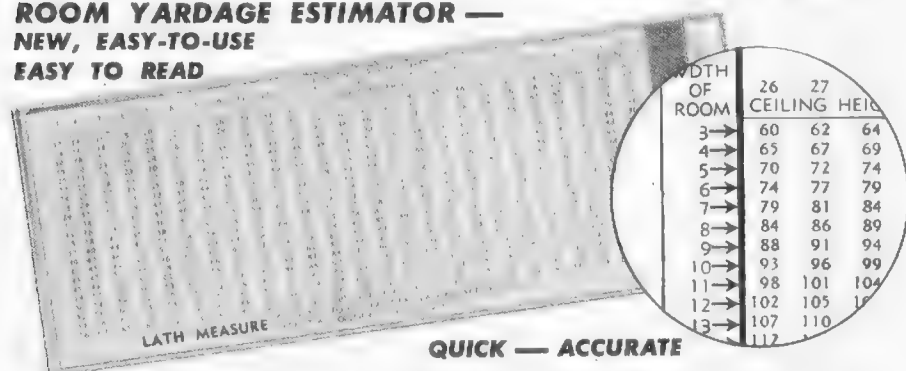
1:100, extra\$6.50

No. 7080-C—LARGE EXTENSION LEG

TRIPOD instead of large split leg tripod.

Extra\$15.00

ROOM YARDAGE ESTIMATOR — NEW, EASY-TO-USE EASY TO READ



QUICK — ACCURATE

There's no longer any need for building men to pour over hard-to-read charts and tables. With this amazing, new **ROOM YARDAGE ESTIMATOR**, a building man can be sure he's right! He doesn't have to divide . . . or even multiply! He just **slides** the table—and there's the yardage of the room! Six tables enclosed in a tough plastic case. Handles room sizes from 3-ft. x 3-ft. to 24-ft. x 30-ft.; with ceiling heights from 8-ft. to 12-ft.

No. SYE—Each\$2.50

LEVELING INSTRUMENTS

Used and endorsed by engineers, contractors, builders, schools, extension service and individual landowners everywhere, for terracing, ditching, grading, irrigation, tile draining, leveling foundations, getting angles, running lines and surveying. These levels are simple, accurate, durable and complete. They are sold on the guarantee of satisfaction or money back.

A No. 4 CONTRACTORS' LEVEL—The telescope is 12 to 14 power with minimum focus of 4 feet, fixed cross hairs, stationary eye piece, optical axis adjustment, rack and pinion to objective slide; ground level vial 7 to 8 minutes. Telescope and level vial are mounted in a revolving turret which is simply turned over on the leveling plate to check the adjustment of the line of sight. 4-in. movable graduated circle, 5 minute vernier clamp and slow motion screw, 3 point bearing, steel center post, shifting center, 4 leveling screws, trivet and 5 foot tripod are some of the features, 9 foot rod, target, plumb bob, carrying case and directions are included. Shipping weight, 18 lbs.
Price, complete\$58.00

B No. 5 CONVERTIBLE LEVEL—The telescope has lenses with magnifying power of 12 to 14 diameters with minimum focus of 4 feet, stationary eye piece, fixed cross hairs, optical axis adjustment, rack and pinion to the objective slide, the level vial is ground 7 to 8 minutes. For level work the telescope rests in 2 ways. 4-in. movable graduated circle divided to single degrees, adjustable 5 minute vernier, clamp and tangent, vertical arc and index, steel center, 3 point bearing on the horizontal limb, shifting center, 4 leveling screws, trivet and 5 foot tripod are some of the features. 9 foot rod, target, plumb bob, carrying case and directions are included. Shipping weight, 19 lbs.

No. 5—Without Compass, complete \$86.00

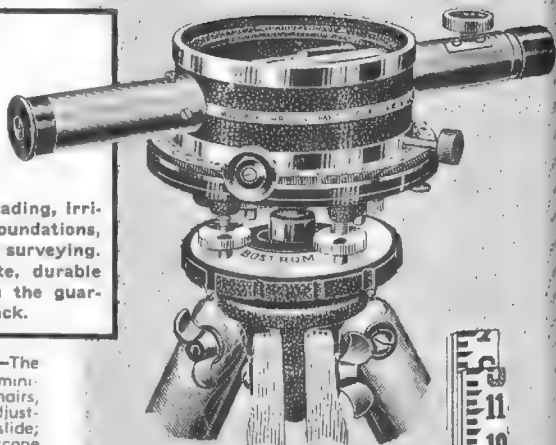
No. 5-C—With Compass, complete \$109.00

SPECIAL EQUIPMENT AT ADDITIONAL COST—Fixed Stadia Hairs for any Instrument, \$6.00. If Extension Tripod Legs are desired in place of straight legs, add \$6.00 to price of instrument. Unless otherwise specified No. 5-C Level or any Level equipped with Stadia Hairs, comes equipped with 9 ft. Rod, graduated in feet, 10th and 100ths, self-reading and direct-reading on face of Rod, and self-computing ruler graduations in feet, 10th and 100ths on side of Rod.

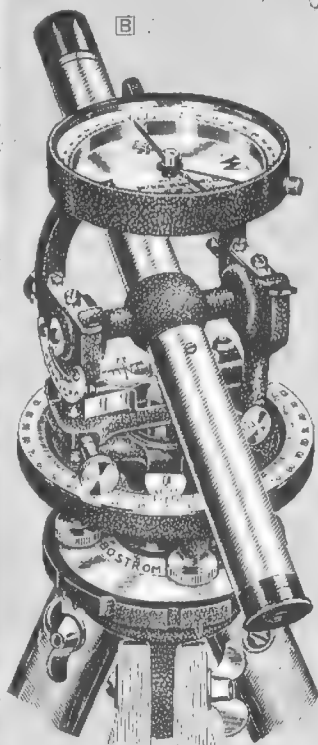
C STANDARD RODS—Furnished with each instrument are in 2 sections telescoping to 9 ft. If 3 section Rod telescoping to 13 ft. is desired in place of 9 ft. Rod, add \$4.00 to price of instrument. When ordering, please specify graduation desired. Vernier on Rods, 50 cents extra. Vernier on Targets, 50 cents extra.

Sections	Lengths	Rod	Target	Complete
Two	9 ft.	\$ 9.00	\$2.50	\$11.50
Three	13 ft.	13.00	2.50	15.50

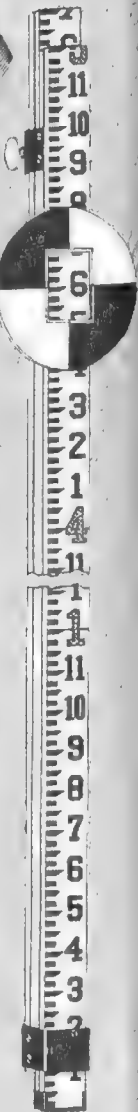
Specify graduation on Rods—Eights or tenths.



A

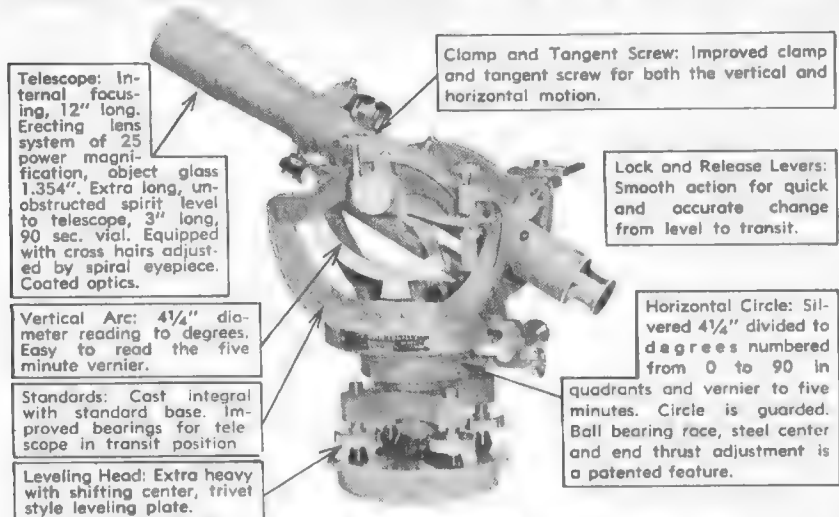


B



C

HERE'S THE MOST PRACTICAL AND COMPLETE TOP-QUALITY BUILDER'S INSTRUMENT AVAILABLE TODAY—MADE BY DAVID WHITE!



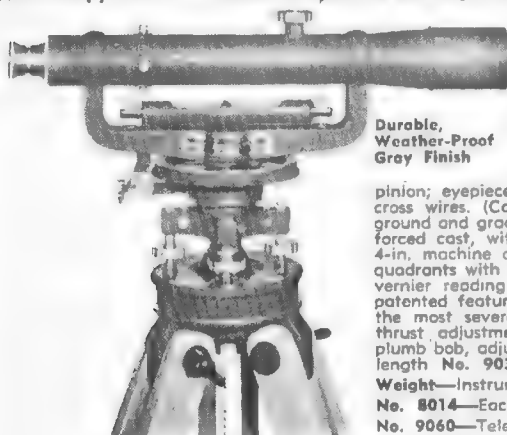
This is the rugged, accurate, versatile **No. 3000 Universal Level-Transit**—the most popular instrument in the entire David White line. The specifications above explain partly why this is the 1st choice of engineers and contractors the country over. More information is contained in Bulletin No. 11-52-S. But the best proof of this instrument's outstanding advantages is its consistent use on closely-bid jobs. This is an expert's precision instrument that is easy to operate. It can be ordered with confidence. It carries an unqualified guarantee against any mechanical defects for a period of one year. Overall instrument weight is 11 lbs. Tripod adds only 9 lbs.

No. 3000 UNIVERSAL TRANSIT LEVEL—Comes in strong wood carrying case and is priced complete with sunshade, brass plumb bob, adjusting pins, trivet points, easy-does-it instruction manual and No. 9030 Split-Leg Tripod at just **\$195.00**

EXTRA EQUIPMENT AVAILABLE

No. 9060 Extension Leg Tripod, Ea. **\$15.00**. Extra **Stadia Wires**, Ea. **\$6.50**. **Compass**, Ea. **\$15.00**

12" Dummy Level . . . Built to Specs of US Dept. of Agriculture (Soil Con. Serv.)



**Durable,
Weather-Proof
Gray Finish**

The telescope, vertical supports, horizontal bar and vertical spindle are of one piece. The only adjustment necessary or possible, except for telescope, is the spirit level. An instrument that can take hard use. Compare these specifications!

Telescope—Internal focusing; erecting, 12" long, dustproof; magnifying power: 25 diameters; 1.357" objective with rack and pinion; eyepiece has spiral adjustment for focusing cross wires. (Coated optics.) **Spirit Level**—5" long, ground and graduated, 60 seconds. **Level Bar**—Reinforced cast, with rigid telescope supports. **Circle**—4-in. machine divided in degrees and engraved to quadrants with corrugated edge for setting to zero; vernier reading to 5 mins. **Ball Bearing Race**—A patented feature, insures perfect adjustment under the most severe conditions. Steel center with end thrust adjustment. **Equipment**—Hardwood case, plumb bob, adjusting pins and instruction book. Full length No. 9030 tripod, 3 1/2"-8 thread standard. **Weight**—Instrument, 8 lbs. Tripod, 9 lbs.

No. 8014—Each **\$145.00**

No. 9060—Telescope extension leg tripod,
Extra **\$15.00**

LEVELS—EXTRA LONG, EXTRA SHORT

A STRAIGHT-EDGE "JAMB" LEVEL—Length is 6-ft., 5 $\frac{3}{4}$ -in. Greatest width 5-in.—Thickness 1-1/16-in. General Contractors and Carpenters find this tool a great time saver. Made of finest grade selected Mahogany, thoroughly seasoned, weather proofed and highly polished. Made with four Plumb Vials and two Level Vials which are easily and quickly read either end up ... permanently set and protected by heavy crystals with moisture-proof sealer. A hand grip opening in center and a hang hole at each end. Designed for accuracy.

No. M65 $\frac{3}{4}$ —Each\$25.00

**COMES IN
PLASTIC
CASE**

B MAGNESIUM PROTRACTOR LEVELS—Plumbers, carpenters, sheet metal workers, masons and other building men find these Protractor Levels are perfect for setting angles; determining drop per foot, etc. Sides and edges are absolutely true and parallel. Vials are rigidly cemented into holders of precision die-cast magnesium. Finest glass lenses. The vial units are attached with screws for fast and easy adjustment or replacement in the event an accident should throw a vial unit out of "true." 24-in. and longer magnesium "I" Beam levels without the Protractor feature are listed on page 41.

No. 4524—1 $\frac{1}{2}$ -in. x 2 $\frac{5}{8}$ -in. x 24-in., 2 Plumb and 3 Level Vials. Weighs 1 lb. 5 $\frac{1}{2}$ oz.—Each\$8.10
No. 4548—1 $\frac{1}{2}$ -in. x 2 $\frac{5}{8}$ -in. x 48 in., 2 Plumb and 3 Level Vials. Weighs 2 lbs. 8 oz.—Each\$14.30

C TORPEDO LEVEL—Excellent die cast aluminum level with grooved bottom; handy for leveling shafting, conduit, etc. 3 Vials ... 1 level, 1 plumb set 45°, and 1 plumb set 90°.

No. 539—Each\$2.50

D ALUMINUM LINE LEVEL—Light-weight, accurate line level made of aluminum. A must for millwrights, carpenters and electricians. Comes in plastic case.

No. 513—Each78c

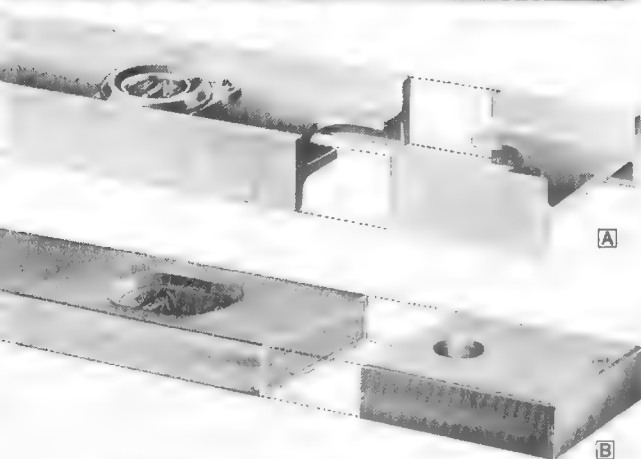
E ROUND OR OVAL LEVEL LENSES—Round ones come 1 $\frac{5}{8}$ -in. and 1 $\frac{7}{8}$ -in. in diameter. Oval ones come 1 $\frac{1}{4}$ -in. x 2 $\frac{3}{8}$ -in., also 1 $\frac{1}{4}$ -in. x 1 $\frac{3}{4}$ -in. Price Per Lense (State Size and Shape)15c

F LEVEL PLATE—An instrument that is quickly detachable and adjustable to any straight edge. It is not a complicated device, and fitted with accurate-level vial well marked. Weight $\frac{1}{2}$ lb. Size 2 $\frac{1}{2}$ -in. x 3 $\frac{1}{2}$ -in.

No. 28—Each\$1.75

G LEVEL VIALS—1 $\frac{1}{2}$ -in. or 1 $\frac{3}{4}$ -in. size—Each15c
2-in., 2 $\frac{1}{2}$ -in., or 3-in. size—Each15c

FOR EXTRA ACCURACY



A MAGNESIUM STRAIGHT-EDGE LEVELS—The sides and edges of these extruded Magnesium "I" Beam Levels are absolutely true and parallel. Vials are rigidly cemented into holder of precision die-cast magnesium. Finest glass lenses. The vial units are attached with screws. Should an accident throw a vial unit out of correct adjustment, or damage it seriously, the vial unit can be easily adjusted to the true level or removed for replacement.

No. 2624—1 1/8-in. x 2 5/8-in. x 24-in., 4 Plumb Vials—2 Level Vials. Weighs 1 lb., 7 1/2 oz.—Each.....\$6.70

No. 2648—1 1/8-in. x 2 5/8-in. x 48 in., 4 Plumb Vials—2 Level Vials. Weighs 2 lbs., 8 oz.—Each.....\$12.74

No. 2860—1 1/8-in. x 2 5/8-in. x 60-in., 4 Plumb Vials—4 Level Vials. Weighs 2 lbs.—Each.....\$16.50

No. 2072—1 1/8-in. x 2 5/8-in. x 72-in., 6 Plumb Vials—4 Level Vials. 3 lbs., 6 1/2 oz.—Each.....\$20.50

No. 2084—1 1/8-in. x 2 5/8-in. x 84-in., 6 Plumb Vials—4 Level Vials. Weighs 4 lbs., 2 oz. Each.....\$29.00

EXTRA VIAL ASSEMBLIES—For 1 1/8" x 2 5/8" Frames. Fits either in plumb or level position.

No. 302—Vial Assembly—Each.....60c



B ORIGINAL GOLDBLATT ALUMINUM LEVELS—another exclusive Goldblatt development. Light, accurate, tough rectangular aluminum extrusion with wood core. Really a level within a level. They're made thin—2 1/8-in. x 7/8-in., for ease in handling. Keen, square edges hold up under hard use. Job-tested and proven for over twenty years!

No. E48—48-in. x 2 1/8-in. x 7/8-in. 4 Plumb Vials—2 Level Vials. Approx. Wt. 2 1/2 Lbs.—Each.....\$12.00

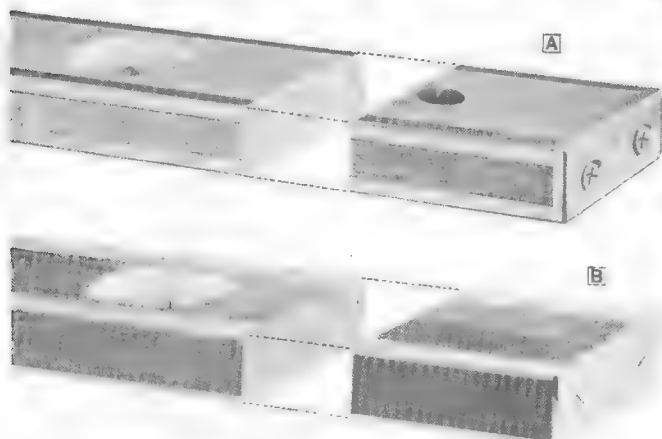
No. E42—42-in. x 2 1/8-in. x 7/8-in. 4 Plumb Vials—2 Level Vials. Approx. Wt. 2 Lbs.—Each.....12.00

No. E24—24-in. x 2 1/8-in. x 7/8-in. 4 Plumb Vials—2 Level Vials. Approx. Wt. 1 1/4 Lbs.—Each.....6.75

No. E18—18-in. x 2 1/8-in. x 7/8-in. 2 Plumb Vials—2 Level Vials. Approx. Wt. 1 Lb.—Each.....4.50

No. E12—12-in. x 2 1/8-in. x 7/8-in. 2 Plumb Vials—2 Level Vials. Approx. Wt. 3/4 Lb.—Each.....3.50

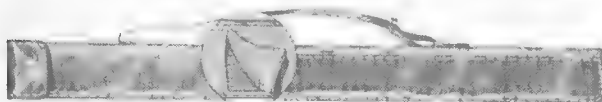
PRECISION PLUMB RULES



A FULL ANGLE BRASS BOUND MAHOGANY LEVELS—Cross section photo above shows how the double angle binding locks into the level stick. This permanently interlocked brass binding assures accurate, smooth edges at all times. These levels are made of patiently seasoned, properly kiln-dried imported African mahogany. Application of a waterproof varnish completes the finishing process. These levels can't be beat for accuracy and durability. No. X48 has 2 hand holes.

No. F18—18 x 2 1/8 x 15/16-in. 2 Plumb and 2 Level Vials. Wt. 1 1/2 lbs.—Each	\$5.70
No. F24—24 x 2 1/4 x 1 1/8-in. 2 Plumb and 2 Level Vials. Wt. 1 1/2 lbs.—Each	6.50
No. F42—42 x 2 1/4 x 1 1/8-in. 4 Plumb and 2 Level Vials. Wt. 3 lbs.—Each	13.50
No. F48—48 x 2 7/16 x 1 3/16-in. 4 Plumb and 2 Level Vials. Wt. 3 3/4 lbs.—Each	14.00
No. X48—48 x 2 1/4 x 1 3/32-in. 4 Plumb and 2 Level Vials. Wt. 3 1/4 lbs. with Two Hand Holes—Each	15.00

B METAL-EDGED MAHOGANY MASON'S LEVEL—A popularly priced level of kiln-dried African mahogany with flat, strip type metal edging as pictured. Wt. 2 1/2 lbs. A highly accurate instrument. No. MB-48—48-in. x 2 1/8-in. x 1-in. 4 Plumb and 2 Level Vials.
Each\$13.65



DELUXE FELT-LINED PLASTIC LEATHERETTE LEVEL CASE—It saves the mason money because it provides terrific protection against vial and lense breakage and against excessive scuffing. Carries any standard 48-in. or 42-in. spirit level. Sling style handle frees both hands for other tools. Made just like a fine gun case!
No. 6LC—Each\$2.95

NEW "GYRO-CORE" MASONS' LEVEL

Patented
Patent No. 2,576,202

THE SOLID, ONE PIECE
TRANSPARENT PLAS-
TIC GYRO-CORE LEVEL
DISC PUTS AN END TO
LENSE FOGGING AND
BREAKAGE!

THE LEAK-PROOF,
INTERNALLY-BORED
GYRO-CORE FLUID
CAVITY IS COMPLETE-
LY PROTECTED! (SEE
GUARANTEE BELOW.)

FINE WIRE BUBBLE
MARKERS ARE EMBE-
DED INSIDE THE FLUID
CAVITY FOR HAIR-
LINE PRECISION AND
PERFECT READABILITY
—AT ALL TIMES!

The Gyro-Core Masons' Level is, in our opinion, a truly revolu-
tionary development in spirit levels. This great masons' tool is a
refinement and improvement of our famous "Torpedo Vial" level.
(U. S. Patent Number 1,488,419.)

HERE ARE SOME OF THE MAJOR, EXCLUSIVE ADVANTAGES OF THIS
FINE, NEW INSTRUMENT...

1. There are no vials to leak or break because there are no vials! The Gyro-
Core design eliminates vials altogether! The internally-bored GYRO CORES put
an end to leakage—and breakage . . . by eliminating the source of both
problems.^a
2. There are no lenses to fog up or invite condensation because there are no
lenses! The solid, optically-clear Gyro-Core Discs don't break and won't fog up.
There are no air spaces between lenses and vials . . . because these elements
are now one and the same!
3. There are no painted bubble markers to rub or fade off . . . because these
markers are not painted outside a vial . . . but are spring wire buried inside the
Gyro Cores! This design feature assures permanent accuracy and readability.
4. This is the only spirit level that works this way, that way, or any way!
This instrument plumbs or levels in any plane because of the gyral action of
the fluid inside the Gyro Cores! The only level like it made!

We guarantee this level against vial leakage for five full
years from date of purchase!!! And the entire instrument
—like all Goldblatt Tools—is unconditionally guaranteed
against defects in materials or workmanship.

The three Gyro-Core Level Discs are precision-mounted in the
finest Level Stick available today—a straight-grained, imported
Mahogany stock that's perfectly air-dried and lacquer-sealed
... then bound with double-angle, interlocking brass abrasion
guards to lengthen life in roughest use.

No. GC48—48-in. x 2 1/4-in. x 1-3/32-in.—Each \$24.75

THIS WONDER-
FUL NEW IN-
STRUMENT
PLUMBS, LEVELS
OR STRAIGHT
EDGES WITH PER-
FECT ACCURACY
THIS WAY, THAT
WAY OR ANY-
WAY! HERE'S
THE SECRET!

THE GYRO-CORE
FLUID CAVITIES
ARE BARREL—
RATHER THAN
BANANA-LIKE IN
SHAPE. RESULT:
A GYRAL AC-
TION OF THE
FLUID INSIDE
THEM!

THE BUBBLE IN
THE LEVEL FLUID
CAVITY CENTERS
ITSELF IN ANY
HORIZONTAL
POSITION OR
PLANE THAT'S
LEVEL.

BUBBLES IN
THE TWO
PLUMB FLUID
CAVITIES CENTER
THEM-
SELVES WHEN
LEVEL IS IN
ANY VERTICAL
PLANE THAT'S
PLUMB.

THIS GYRO-CORE
LEVEL IS FULLY
GUARANTEED
AGAINST VIAL
LEAKAGE FOR
A FULL 5
YEARS FROM
DATE OF
PURCHASE



GOLDBLATT

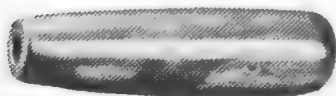
TOOLS AND EQUIPMENT FOR

BRICK, BLOCK AND STONE MASONS,

TUCKPOINTERS AND MASONRY CONTRACTORS

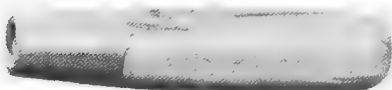
GOLDBLATT BRICK TROWELS challenge comparison. They are forged from special analysis, high-carbon steel. Then they are properly tempered, carefully taper-ground and perfectly polished. This assures adequate flexibility. Finally we drive a tough, handsome plastic or a highly polished hardwood handle on to the specially designed tang. Here are handles that spell out comfort.

BRICK TROWEL HANDLES



Beautiful, gold plastic handle of tough Tenite, 5¼-in. long. Terrific impact strength. Guaranteed shatter-proof!

No. 1 Handle, Each85c



Highly polished 6-in. hardwood handle with heavy steel ferrule.

No. 2 Handle, Each35c

A WIDE HEEL LONDON—For craftsmen who like an extra wide heel trowel. Available in two sizes: 10½-in. x 5½-in. and 11½-in. x 5¾-in.

No. 112—Each\$3.75

No. 112-P—(Plastic Handle) Each\$4.25

B NARROW LONDON—For craftsmen who prefer a narrow heel trowel, this London pattern is available in two sizes. Dimensions are; 11-in. x 4¾-in. or 12-in. x 5-in.

No. 116—Each\$3.75

No. 116-P—(Plastic Handle) Each\$4.25

C PHILADELPHIA PATTERN—For those who prefer a heel pattern in between the Wide London and the Narrow London. Available in one size: 10½-in. x 5½-in.

No. 110—Each\$3.75

No. 110-P—(Plastic Handle) Each\$4.25



"WIDE HEEL
LONDON"

A

**GOLDBLATT
BRICK TROWELS**
are sold and
used with pride
and confidence.
There are
none better!

B

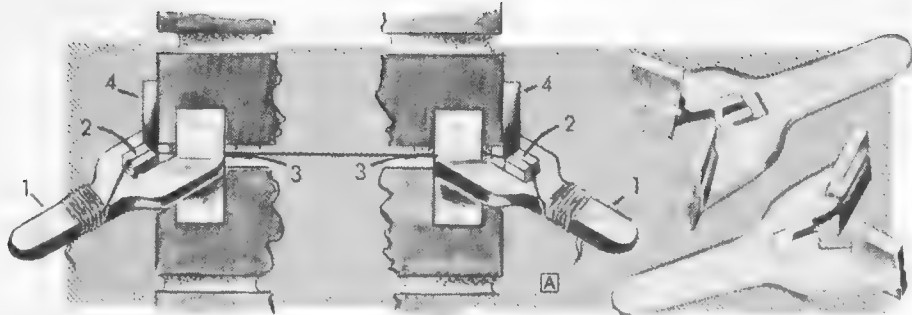
"NARROW HEEL
LONDON"

**GOLDBLATT TROWELS
HAVE THE RIGHT "FLEX"**

Pictured here is the fine flexibility that distinguishes GOLDBLATT Brick Trowels. We wet grind all of our brick trowels on specially built precision machines to obtain this much-desired limberness in the blades. These machines are adjustable to 1/1000 of an inch and enable us to achieve just the right pliancy on each size and each shape trowel.

C

"PHILADELPHIA
PATTERN"



A BRICKLAYERS' CORNER BLOCKS—Really hold the line. The line is wrapped around the stem at "1". It is carried through the slot at "2" at the forks . . . then between the wall and the flat face through the slot at "3". The pull of the line draws the other face, "4" against the brick at right angle to the line. The other block is hooked in the same manner against the corner at the other end of the line and keeps it taut.

No. CB—Per pair75c



B BRICKLAYERS' LINE PINS—Stiff and long enough to hold the line securely. $\frac{5}{8}$ -in. x $\frac{1}{8}$ -in. x 7-in. Tempered Tool Steel.

No. LP—Per pair50c

IMPORTED BRICK TROWELS BY BRADES-TYZACK OF ENGLAND

These Trowels Have Particularly Short Posts and Low Hangers—features preferred by many masons. Available With Hardwood Handles Only.

No. 116E Narrow Round Heel pattern, 11-in. Each\$3.50

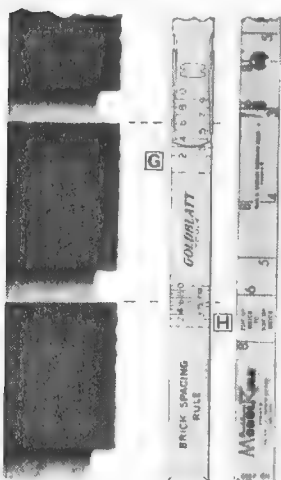
No. 116E Narrow Round Heel pattern, 12-in. Each\$3.75

No. 116E Narrow Round Heel pattern, 13-in. Each\$4.25

No. 112E Wide Heel Pattern, 11-in. Each\$3.50

No. 110E Philadelphia Pattern, 11-in. Each\$3.50

No. 112T A heavy extra wide heel trowel recommended for block or stone work. 10 $\frac{1}{2}$ -in. to 11-in. x 5 $\frac{3}{4}$ -in. Each\$2.50



MASONS SAVE LAYOUT TIME

WITH THESE SPACING AND MODULAR RULES . . .

With one of these accurately calibrated spacing rules, a mason can tell at a glance just how much mortar he needs to use with any standard brick to produce good, uniform courses of any specified thickness.

G ALUMINUM SPACING RULE—Made of a rust-proof, self-cleaning aircraft aluminum alloy that's light, rugged and flexible. The snow-white background is chemically bonded. Spring tempered bronze hinges really lock!

No. 1522—Each\$1.85

WOOD SPACING RULE—Made of select white maple that's cut with the grain. Six-inch legs are tough, flexible.

No. 936—Each\$1.85

H ALUMINUM MODULAR RULE—Graduated and identified to cover course spacing for Modular Roman, Standard, Engineers and Economy Brick; and 4-in. and 5 $\frac{1}{2}$ -in. high Facing Tile.

No. 6-302—Each\$1.85

WOOD MODULAR "BUTT" RULE—First section is short for butting rule on first 16-in. module. All legs have square ends. Every joint opens on even numbers. Fine for 6 or 12-in. glass blocks. Six modular scales.

No. 646—Each\$1.85

MASONS' 100% NYLON LINE

NEW NON-SAG MASONS' NYLON LINE—In the few months since we introduced this rugged, new line, masonry contractors all over the country have made it their first choice. Here's why: It's tightly braided, highly abrasion-resistant, and well over 100-lb. Test! It can't snap, rot or break in normal use, or due to extreme moisture or dryness . . . and it doesn't mildew! Once it's stretched taut, this line won't sag, so it eliminates needless twiggling. This heavy-duty line saves constant replacement headaches . . . and is stronger than others that cost more. Now available in green or pure white . . . and in economical 500-Ft. or 1,000-Ft. lengths on Spools, or in our popular 250-Ft. length on a hardwood winder. The winder has a handy metal cut-off blade.

- A** No. MNL-1—1000-Ft. Spool
Each (Specify Green or White).....\$12.25
- B** No. MNL-1/2—500-Ft. Spool
Each (Specify Green or White)..... 6.35
- C** No. MNL-1/4—250-Ft. Winder
Each (Specify Green or White)..... 3.45
- D** **CUT-OFF WINDER**—Special hardwood winder with a handy metal cut-off blade. Holds up to 250-Ft. of our Nylon Line.
- No. MNL-W (Pack of 4 Winders)..... .95c

MASONS' COTTON LINES

E **CONNECTED YELLOW HANKS**—This cotton line is approximately 40 Lb. Test. It may be purchased in single 100-Ft. Hanks . . . or in connected hanks to provide up to twelve hundred continuous feet of line.

No. 24—Per 100-Ft. Hank.....40c

F **ONE POUND OR 500-FOOT SKEINS**—Another preferred cotton line of approximately 40 Lb. Test . . . but thicker in diameter than the yellow line described above. Sold in one pound skeins that are at least 500-Ft. in length, usually somewhat longer.

No. 27—Per Pound.....\$1.60

SPECIAL NYLON LINES

G **MARKED MASONS' LINES**—These 100-Lb. Test Nylon "Tru-Lines" are marked to eliminate dry bonding (layout work). One line is for modular, the other for standard masonry jobs. Both help the mason establish head joints quickly and easily. Available on plastic winders in 100-ft. lengths or in 500-ft. continuous coils with each 100 feet tied. Complete instructions come with each "Tru-Line."

BE CERTAIN TO SPECIFY MODULAR OR STANDARD.

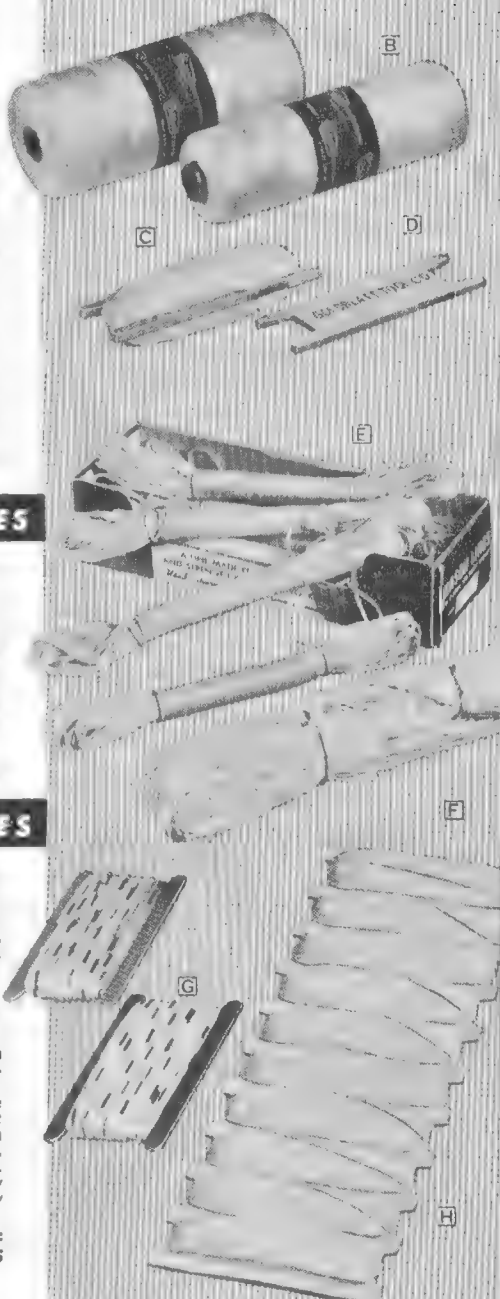
No. T-1—100-Ft. Winder—Each.....\$ 2.70

No. T-5—500-Ft. Coil—Each..... 12.75

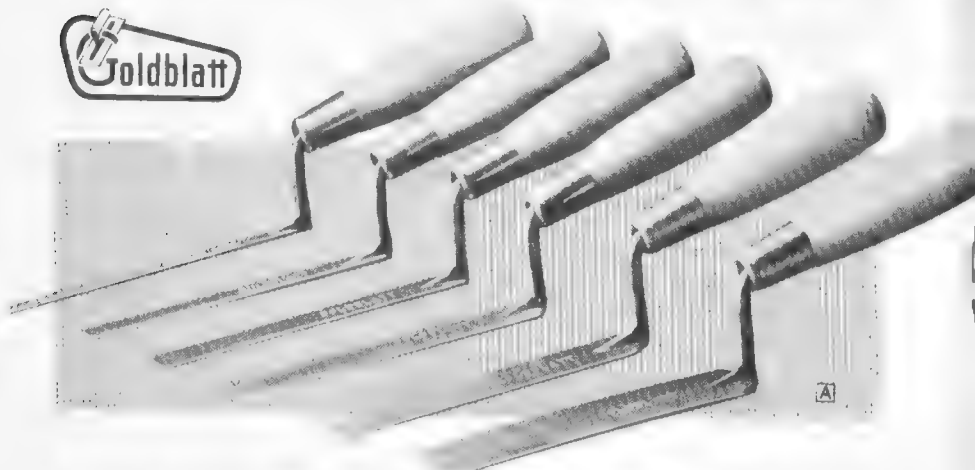
H **BRICKLAYER'S NYLON LINE**—This pure white nylon line is + 100 Lb. Test. It won't sag or rot . . . and shouldn't break in normal use. It's put up on connected 100 Ft. cardboard winders as pictured at the right. This rugged, new line may be bought in any continuous length up to 1,000 Ft. Save by ordering an entire Winderboard!

No. BNL—Per 100 Ft. Winder.....96c

No. BNL-W—Per 1000 Ft. Winderboard.\$8.75



TROWELS, SLICKERS, RAKE...

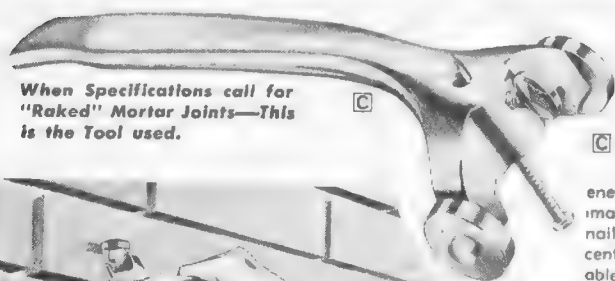
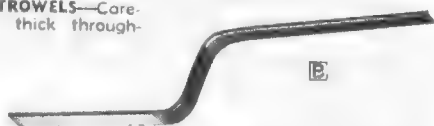


[A] EXPERT CAULKING TROWELS IN SIX SIZES—Endorsed by skilled masons for tooling flat, flush masonry joints. Note the fine hardwood handles with their rugged steel ferrules . . . the well shaped heels . . . the comfortable "lift." These trowels are carefully forged in one piece from a high carbon steel . . . then properly heat treated, ground and polished. This assures a responsive tool with plenty of "flex." Available in the six standard joint widths: 1/4-in., 3/8-in., 1/2-in., 5/8-in., 3/4-in., and 1-in."

No. XPT—Be Sure to State Widths Desired—Each **\$1.30**

[B] SLICKERS OR DOUBLE BLADE CAULKING TROWELS—Carefully forged from a carbon steel, 1/8-in. thick throughout. Each end for different size joint.

	Width of Blade	Each
No. 5211A	1/4-in. x 3/8-in.	\$.85
No. 5211B	1/2-in. x 5/8-in.85
No. 5211C	3/4-in. x 7/8-in.85



When Specifications call for "Raked" Mortar Joints—This is the Tool used.

BRICKLAYERS' ALUMINUM CART-WHEEL JOINT RAKER

[C] It bridges across and over the mortar joints with two smooth running hardened steel wheels of approximately one-inch diameter. The nail which projects through the center of the bridge is adjustable for cutting out mortar to desired depth and is held tight by a thumb screw. The aluminum handle is comfortable and pointed on the end for use as a small jointer. It's a gem.

Overall length is 7-in. and overall width on cartwheel end of tool is 2 1/2-in.

No. 9W—Each **\$2.50**

...SLED RUNNERS, JOINTERS and BEADERS for "perfect" TOOLED JOINTS

[A]

[B]

[C]

[D]

[E]

[F]

[G]



[A] "V" SLED RUNNERS—Here are "Sleds" for making perfect horizontal "V" joints, especially popular in block construction. Width of sides $\frac{3}{8}$ -in.

No. 14V—14-in. long—Each\$1.75
No. 20V—20-in. long—Each 2.00

[B] HALF ROUND CONVEX SLED RUNNERS—The preferred steel tools for making half-round sunken or rodded masonry joints.

Order:	Length	Width	Price
No. 14 $\frac{1}{2}$	14-in.	$\frac{1}{2}$ -in.	Each.....\$1.75
No. 20 $\frac{1}{2}$	20-in.	$\frac{1}{2}$ -in.	Each 2.00
No. 14 $\frac{5}{8}$	14-in.	$\frac{5}{8}$ -in.	Each..... 1.75
No. 20 $\frac{5}{8}$	20-in.	$\frac{5}{8}$ -in.	Each..... 2.00
No. 14 $\frac{3}{4}$	14-in.	$\frac{3}{4}$ -in.	Each..... 1.75
No. 20 $\frac{3}{4}$	20-in.	$\frac{3}{4}$ -in.	Each..... 2.00

A RUST RESISTANT STAINLESS STEEL SLED THAT CAN'T DISCOLOR WHITE MORTAR.

No. 555 $\frac{3}{4}$ 14-in. $\frac{3}{4}$ -in. Each..... 2.50

[C] LIGHT WEIGHT CONVEX BRICK JOINTER—For producing half round sunken or rodded joints. Each end for different size joint. The finest money can buy!

	Width of Blade	Each
No. 560	$\frac{3}{8}$ -in. x $\frac{1}{2}$ -in.\$1.00
No. 560A	$\frac{1}{2}$ -in. x $\frac{1}{2}$ -in. 1.00
No. 560B	$\frac{5}{8}$ -in. x $\frac{3}{4}$ -in. 1.00
No. 560C	$\frac{3}{4}$ -in. x $\frac{7}{8}$ -in. 1.00
No. 560D	$\frac{7}{8}$ -in. x 1-in. 1.00

[D] HEAVY WEIGHT CONVEX JOINTER—For producing half round sunken joints. Large at one end, tapering at other.

No. 470A— $\frac{1}{2}$ -in. dia. at large end.....\$1.00
No. 470B— $\frac{3}{8}$ -in. dia. at large end 1.00
No. 470C— $\frac{3}{4}$ -in. dia. at large end 1.00

[E] "V" AND ROUND SUNKEN JOINTER—Same as above, but "V" on one end.
No. 480B—Size $\frac{1}{2}$ -in.—Each\$1.00

[F] "V" JOINTER—A keen and well balanced jointer. Especially convenient for striking head joints. Makes an excellent combination with the "V" Runner shown above. Comes in two sizes. State size wanted.
No. 490— $\frac{1}{2}$ -in. or $\frac{3}{8}$ -in.—Each \$1.00

[G] LIGHT WEIGHT CONCAVE STONE BEADERS—Exactly opposite to convex Brick Jointer. For producing raised half round beaded joints. Each end for different size raised half round bead.

	Width of Blade	Each
No. 140J	$\frac{3}{8}$ -in. x $\frac{1}{2}$ -in.\$1.10
No. 140K	$\frac{5}{8}$ -in. x $\frac{3}{4}$ -in. 1.10
No. 140L	$\frac{7}{8}$ -in. x 1-in. 1.10



SETS, HAMMERS & SCUTCHES

[A] BRICKLAYERS' SET WITH BEVEL EDGE— Goldblatt Brick Sets are forged from finest quality Tool Steel, well tempered.

No. 2½—Width of blade, 2½-in.—	
Each	\$1.25
No. 3—Width of blade, 3-in.—	
Each	1.25
No. 4—Width of blade, 4-in.—	
Each	1.50

[B] BRICKLAYERS' HAMMERS—Our Brick Hammers and Scutches are made of high grade hammer steel. They are perfectly balanced. Weights are approximate.

No. 354—¾ lbs.—Each.....	\$2.75
No. 355—1¼ lbs.—Each.....	\$3.05
No. 356—1¾ lbs.—Each.....	\$3.30

[C] BRICK HAMMER HANDLES—Carefully turned from well-seasoned hardwood. 12-in. long. No. BHH—Each50c

[D] SCALING HAMMER—Perfectly forged and tempered—and very popular.

No. 340—22 oz.—Each.....	\$1.90
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[E] PICK HAMMER—A favorite of masonry tradesmen. 8-in. from point to head.

No. 345—1½ lbs.—Each.....	\$4.10
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[F] "TAKE-DOWN" SCUTCH—Designed so the mason can quickly and easily lock a fresh, sharp blade into cutting position. Handle can't turn. Perfect for fire brick.

No. 400—"Take-Down" Scutch Complete with Handle and One Blade—Ea.....	\$4.25
No. 400-B—Extra Blade—Each.....	\$3.50

[G] LIGHT WEIGHT SCUTCH—The tool preferred for hollow tile work. Correctly forged and tempered for this exacting work. Blade is ¾-in. wide, 6-in. long.

No. 5TC—9 oz.—Each.....	\$2.00
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[H] BRICK SCUTCH—Perfectly forged, tempered, balanced, lacquered and handled.

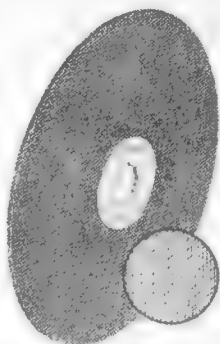
No. 360—1¾ lbs.—Each.....	\$3.50
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SHATTER-PROOF, NON-BREAK ABRASIVE BLADES!

These wonderful, heavy-duty blades are now manufactured with a **Universal Arbor**. This means a single blade will fit every shape and size arbor on any masonry saw or power hand saw. When you order from us it makes no difference whether you're ordering blades for a saw with a diamond, round or square arbor . . . because these blades fit all!

These rugged blades just won't break. You can twist them in the cut, drop them, walk on them—not even torque or lateral pressure breaks them! The secret of their amazing strength lies in the new miracle material: fiberglass! These blades are literally loaded with fiberglass fabric. This material makes a laminated product that gives long and fracture-proof service. The powerful, internal reinforcement assures far greater blade life—many more cuts and no breakage. Save by ordering in carton quantities. Satisfaction guaranteed!

No. 6SP —Individual 6" Shatter-Proof Blades—Each	\$ 1.75
Cartons of Ten 6" S.P. Blades—Per Carton	16.10
No. 7SP —Individual 7" Shatter-Proof Blades—Each	\$ 2.30
Cartons of Ten 7" S.P. Blades—Per Carton	21.00
No. 8SP —Individual 8" Shatter-Proof Blades—Each	\$ 2.95
Cartons of Ten 8" S.P. Blades—Per Carton	25.70



GUARANTEED BLADES FOR EVERY MAKE AND MODEL MASONRY SAW!

We stock for immediate shipment every known specification Shatter-Proof and Regular Abrasive Blade . . . to fit every known make and model masonry saw. Listed just below are prices on the more popular sizes. We especially recommend the Shatter-Proof Blades for their added safety factor, extra wearing value . . . and elimination of breakage headaches. With a Non-Break, Goldblatt-Guaranteed, Shatter-Proof Blade on the saw, any man on the job can do his own cutting without danger. Many, many more cuts per blade assured!

No. 12SP —Individual 12" Shatter-Proof Blades—Each	\$ 5.65
Cartons of Ten 12" S.P. Blades—Per Carton	45.60
No. 14SP —Individual 14" Shatter-Proof Blades—Each	\$ 7.40
Cartons of Ten 14" S.P. Blades—Per Carton	59.80
No. 12RA —Individual 12" Regular Abrasive Blades—Each	\$ 3.60
Cartons of Ten 12" R.A. Blades—Per Carton	26.80
No. 14RA —Individual 14" Regular Abrasive Blades—Each	\$ 4.80
Cartons of Ten 14" R.A. Blades—Per Carton	35.80

LARGER QUANTITY PRICES AVAILABLE ON REQUEST

GOLDBLATT-GUARANTEED DIAMOND BLADES

These are the finest blades money can buy. They cut waylite, haydite, concrete and cinder block, brick, stone and the hard vitreous masonry materials three times faster than regular abrasive blades. They'll save big money for extensive cutting of the harder materials like vitreous glazed tile, sewer pipe, glass, porcelain and marble. These Diamond Blades are the safest made by man. They give wonderful accuracy, speed, ease and economy on every cut. **Manufactured under rigid quality controls . . . and made to many specifications for every cutting need.** Simply describe the material to be cut; we'll send you the correct diamond blade for the job . . . and stand behind it 100%. Yes, every blade carries our unconditional guarantee of satisfaction or your money back! What could be simpler . . . or fairer? You are the Judge!

No. 14HD —14" Dia., .090 thick, Heavy Duty Diamond Blade with 1" Arbor Hole—Each	\$93.00
No. 14SD —14" Dia., .090 thick, Super Duty* Diamond Blade with 1" Arbor Hole—Each	\$117.00
No. 14GSD —14" Dia., .090 thick, Super Duty Diamond Blade with 1" Arbor Hole for Cutting Haydite, Waylite, Cinder and Concrete Block, etc. . . . (Not for hard vitreous materials like tile)—Each	\$77.00

*Super Duty = 50% Greater Rim & Diamonds.

Both wet and dry cutting specifications are available in either our heavy-duty shatter-proof or regular abrasive blades. Please tell us when ordering these wonderful blades exactly what material is to be cut, and whether it is to be cut wet or dry. We'll send the right blade every time. Your satisfaction is guaranteed! Absolutely! Save by ordering in carton quantities!



HAMMERS

TOOTHED,
BUSH, CONCRETE
AND MASH

HEAVY HAMMERS. The stone, bush, mash and concrete hammers here are all top quality, heavy duty tools correctly forged and tempered for long, hard service.

A STONE MASON TOOTHED HAMMER—Without handle.

No. 355MHT—5 lb.—Each	\$6.00
No. 356MHT—6 lb.—Each	6.85
18-in. Handles—Each	.75

B STONE MASON HAMMER—Without handle.

No. 33MH—3 lb.—Each	\$3.85
No. 34MH—4 lb.—Each	4.35
No. 35MH—5 lb.—Each	5.45
18-in. Handles—Each	.75

C TOOTHED BUSH HAMMER—Unhanded. Weight: 4 lbs.

No. 444-T—Each	\$15.50
18-in. Handles—Each	.75

MASH HAMMER HANDLES

12-in. Long—No. MHM—Each	.50
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STONE HAMMER HANDLES

18-in. long—No. SHH—Each	.75
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D TOOTHED CONCRETE HAMMER—Also known as Bush Hammer. 1 1/4-in. Square, about 8-in. long. Weight approximately 2 lbs.

No. 455-T—Each (with handle)	\$6.00
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E MASH HAMMER—With handle.

No. 2MSH—2 lb.—Each	\$3.85
No. 3MSH—3 lb.—Each	4.05

IRON WEDGES—For Hammers and Hatchets. State whether small, medium or large.

No. 660—Each	.9c
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STONE MASONS' CHISELS—The Plain and Tooth Chisels, Points and Pitching Tools listed below are designed expressly for stone work. They are forged from top quality tool steel and scientifically tempered. These fine tools are made to please the most demanding stone masons.

F TOOTH CHISELS

	Diameter	Width	Length	Each
No. 32T	3/8-in.	1 1/4-in.	8-in.	\$1.10
No. 33T	3/4-in.	1 3/4-in.	8-in.	1.30
No. 34T	3/4-in.	2 1/4-in.	8-in.	1.50
No. 35T	7/8-in.	2 3/4-in.	8-in.	1.80

G PLAIN CHISELS—Also used as Cement Block Cutting Chisels.

	Diameter	Width	Length	Each
No. 32P	3/8-in.	1 1/4-in.	8-in.	\$.95
No. 33P	3/4-in.	1 3/4-in.	8-in.	1.15
No. 34P	3/4-in.	2 1/4-in.	8-in.	1.30
No. 35P	7/8-in.	2 3/4-in.	8-in.	1.55

NOTE: The Tooth and Plain Chisels described here are not recommended for concrete cutting. They are designed expressly for scoring stone. The teeth cannot be guaranteed.

H PITCHING TOOLS

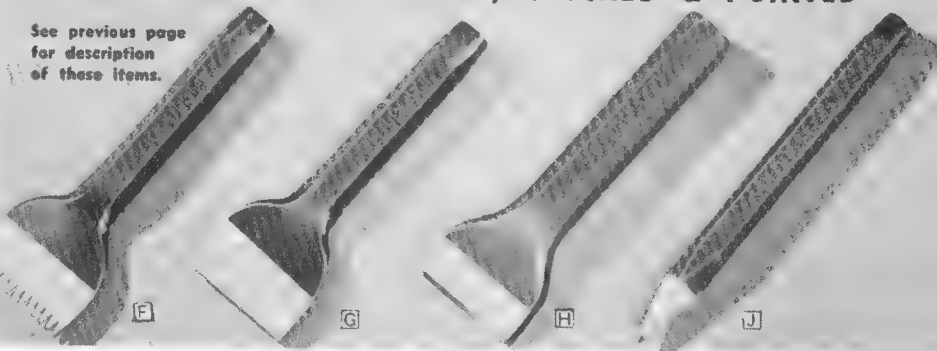
	Diameter	Width Of Bit	Length	Each
No. 631	5/16-in.	3/4-in.	5-in.	\$.90
No. 31	3/8-in.	1-in.	5 1/2-in.	1.00
No. 32	7/8-in.	1 1/2-in.	6 1/2-in.	1.10
No. 32A	7/8-in.	1 3/4-in.	7 3/4-in.	1.70
No. 33	1-in.	2 1/4-in.	7 3/4-in.	2.00
No. 34	1 1/8-in.	2 1/2-in.	8-in.	2.35
No. 35	1 1/4-in.	2 3/8-in.	8-in.	3.00

J POINTS

	Diameter	Length	Each
No. 36	5/8-in.	9-in.	\$.80
No. 37	3/4-in.	9-in.	.90
No. 38	7/8-in.	9-in.	1.00
No. 481	3/4-in.	18-in.	1.80
No. 486	1-in.	18-in.	2.65
No. 493	1 1/4-in.	24-in.	4.20

CHISELS — TOOTHED & PLAIN, PITCHED & POINTED

See previous page
for description
of these items.



MASON CONTRACTORS SAVE BIG MONEY WITH NEW HYDRASPLIT CUTTERS THAT SAVINGS QUICKLY BUY!

These revolutionary machines harness hydraulic pressure for fast, low-cost, accurate jointing! Cost-conscious mason contractors can now select any of four models—each designed for maximum efficiency. These HYDRASPLITTERS cut angles or miters on stone, brick or firebrick. The larger models joint larger and wider material like sills and coping, and split cast stone very efficiently. HYDRASPLIT CUTTERS reduce breakage waste because they don't shock or vibrate the stone. All models are easily portable for economical on-the-job use. Frames are rugged, heavy welded steel. The hydraulic ram units are standardized, self-contained pumps that develop from 20,000 to 50,000 lb. pressure. New, "Super-Hard" high-carbon steel cutting blades have been developed to provide truer, longer-wearing cutting edges. These machines have few wearing parts... require practically no maintenance. Because Journeymen like their great accuracy and ease of operation, up to 50% more footage frequently can be laid in the wall! These machines often pay their own way within the first few hundred feet of stone.

All models operate very simply—much like the Model (888) pictured. The hand crank (1) quickly adjusts the table and bottom blade for thickness of stone. Then two or three strokes of the hydraulic pump (2) develop pressure to split the stone. After cut is made, valve (3) is pulled open. Springs (4) then return table and bottom blade to low positions.

No. 888-MX handles masonry units up to 8-in. x 9-in. x 8½-in. deep. Frame is 30-in. high and the base is 12-in. x 10-in. Stone table is 9-in. x 18-in. This model develops up to 20,000 lbs. pressure. Weight: 95 lbs. net; 120 lbs. crated for immediate delivery from shipping point nearest you—St. Cloud, Minnesota or Kansas City, Missouri.

No. 888-MX—F.O.B. St. Cloud, Ea. \$155.00

No. 888-MX—F.O.B. Kansas City, Ea. \$158.50

No. 888-EB—Extra Blades, Per Set..... 15.00

No. 1212 handles unit up to 11½-in. x 12½-in. x 8½-in. deep. Frame is 32-in. high. Base is 16-in. x 12-in. Stone Table is 11½-in. x 21-in. Develops 30,000 lbs. pressure... pump either hand or foot operated. Four table springs. Weight 155 lbs. net; 180 lbs. crated for shipment. This heavy duty model is recommended when the job is big and the stone runs large. A rugged production tool!

No. 1212—F.O.B. St. Cloud, Ea. \$250.00

No. 1620 is designed to handle wide units, such as sills, step treads, coping, hearths and for heavy duty jointing of larger veneer sizes, or for splitting cast stone in 16-in. lengths. Joins units up to 15½-in. x 16½-in. x 10½-in. deep. Frame is 39-in. high. Base is 20-in. x 14-in. Stone Table is 15½-in. x 24-in. The foot pedal pump makes for safe convenient operation of the hydraulic ram which develops 50,000 lbs. pressure. Weight: 260 lbs. net; 300 lbs. crated for shipment. Four Table Springs. Bottom blade stabilizer, side screw adjustment.

No. 1620—F.O.B. St. Cloud, Ea. \$350.00



A larger, "Powermatic" Model will be ready in 1955. Write for specifications and price.

A TUCK POINTERS' ALUMINUM HAWK—

This small size Hawk is used by Tuck Pointers because of its convenience on swinging scaffolds. 8-in.x8-in.

No. 11—Without flange—Each\$1.50

No. 11-F—With flange—Each 2.25

B TUCK POINTERS' WALL SCRAPER—All

Steel, Semi-stiff, 3-in. wide. Heavy duty.
No. 401—Each 65c

C TUCK POINTERS' BUCKET TROWEL — Stiff Blade —

Diagonal Edge. Same high quality found in our Brick Trowels. Carefully forged, heat treated and polished.

No. 11BT—Each \$3.50

No. 11BT-P—(Plastic Handle)
—Each \$4.00

D CROSS JOINT TROWEL —

This perfectly forged, tempered, ground and polished trowel is popular for cross joint work. 4 $\frac{3}{4}$ -in. x 1 $\frac{3}{4}$ -in.

No. 408—Each \$1.50

ALUMINUM PRESSURE GUNS FOR CAULKING & GLAZING

Carefully machined, hardened, finished and inspected for mechanical accuracy and super pressure. 2" x 14" barrel has 45 cu. in. capacity. Gun contains two extra-heavy treated leather plunger cups and spring expander.

No. 45-RTT—Each \$8.00

Gun-grade compound listed here is recommended for this 4-lb. gun.

NATURAL WHITE GUN GRADE GOLDBLATT CAULKING COMPOUND. (Prompt Shipments

F.O.B. Ft. Washington, Pa., or Kansas City, Mo.)

5-Gal. Steel Pails—App. Shpg. Wt. 75 lbs.

Per Gal. \$3.20

1-Gal. Cans (6 Per Case)—App. Shpg. Wt. 94 lbs.

Per Gal. \$3.31

(For Snow White Compound, Add 20c per Gal.)

PRICES OF EXTRA PARTS FOR ABOVE GUNS

No. 220—Expanders—Each 15c

No. 216—Plunger Cup Leathers—Each 35c

No. 130—Front End Caps—Each 90c

No. 204—Triger Springs—Each 25c

BRICKLAYERS' FINGER TAPE—Increases efficiency. Protects fingers from abrasions and injuries. A durable fabric tape, backed with pressure-sensitive adhesive. $\frac{3}{4}$ -in. wide, 60 yard white roll. Economical Protection.

No. 614TP—Per roll \$1.65

TUCK POINTER'S PLUGGING CHISEL

No. 76—Forged tool steel properly heat treated. 10-in.x5-in.x $\frac{1}{8}$ -in. bit—Ea. \$1.00

TUCK POINTERS' RAKE—Forged Octagon Tool Steel. Tempered like our Stone Cutters' Tools. $\frac{5}{8}$ -in. diameter. Ends are 3 $\frac{1}{2}$ -in. long. One end pointed, other end is like the bit of a Plugging Chisel. 11 $\frac{1}{2}$ -in. length.

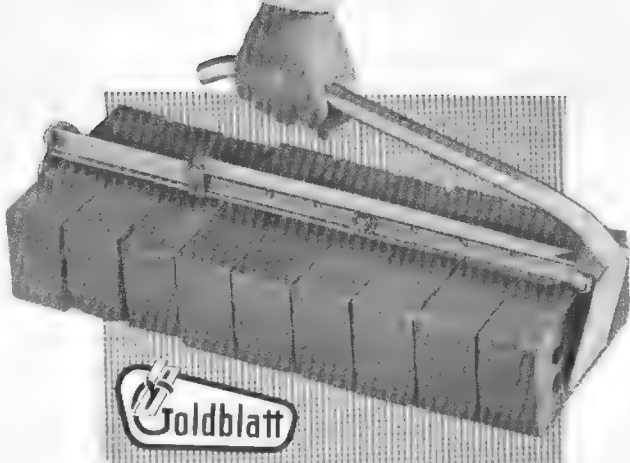
No. 11 $\frac{1}{2}$ —Each \$1.65



BRICK HANDLERS OR TONGS—This Brick Handler will carry as many as 10 brick and can be adjusted to carry a smaller number of brick. A heavy duty tool built for long service . . . made of a lightweight but rugged metal alloy. These tongs save time and money . . . cannot damage brick . . . require absolutely no maintenance.

No. 140—Each\$3.50

**"Goldblatt Tools
Are Good as Gold"**



BLOCK LIFT—A back-saving tool for block masons, tenders and yard men. Puts a "handle" on building blocks. Picks up 4's, 6's, 8's, 10's, and 12's. Its excellent leverage makes block lifting easy—saves hands, gloves and strength. Enables tenders to carry a balanced load of two blocks . . . making the work easier, reducing fatigue, preventing sore fingers and hands, and saving hard wear and expense on gloves. Ideal for loading and unloading trucks . . . reduces backaches and pinched fingers . . . makes snug, safe loading far easier.

Block layers find this tool a valuable aid in placing block in wall. Block lift permits placing each block without interference to line . . . balances the block to be laid, so it eases square and evenly into the mortar, without strain . . . allows working without gloves if desired . . . reduces fatigue, cramps and soreness at the end of a day's work.

Made of a light weight, high-strength cast metal alloy.

No. BL—Each\$4.40



BRIC-KLEEN—THE AMAZING, NEW POWDERED CHEMICAL COMPOUND THAT REPLACES MURIATIC ACID!

This new compound combines safe, easy handling and storage—yet when prepared as directed provides a most effective cleaner for all masonry and concrete surfaces. New, Bric-Kleen powder is simply dissolved in water. It's instantly ready for use . . . any amount . . . any strength . . . and without any waste!!

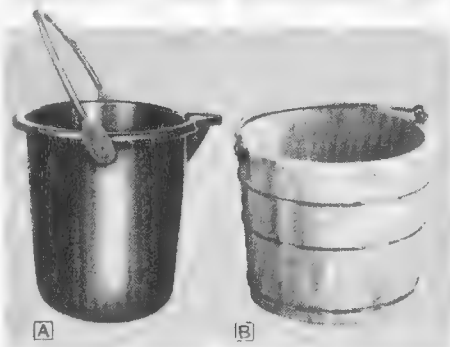
Bric-Kleen does everything muriatic acid will do in the building industry! Bric-Kleen has been developed for use by mason contractors and professional bricklayers, painters, plumbers, etc.

About 12 oz. of this great new compound is dissolved in a gallon of water to clean masonry surfaces. The solution should be applied with a good, stiff bristle brush (see page 56). Excessive mortar quickly disappears. Clean water flushes the wall quickly.

Bric-Kleen is also ideal for preparing concrete surfaces for painting . . . and to retard dusting of unpainted surfaces. This compound is also used to clean water scale, from pipes, water heaters, shower heads, boilers, etc.

No. B-K-12—12 Oz. Can—Each89c
No. B-K-3½—3½ Lb. Can—Each\$ 3.98
No. B-K-50—50 Lb. Drum—Each50.00

BUCKETS and BRUSHES for ACIDS and General Use



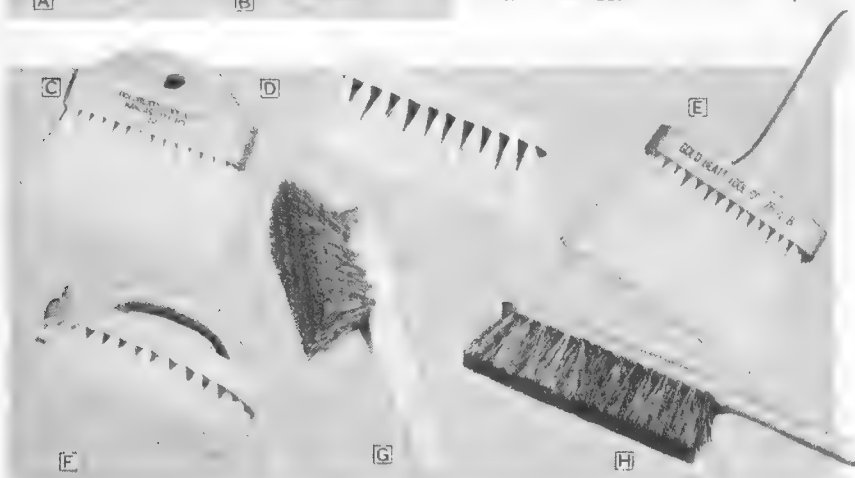
A HEAVY DUTY RUBBER ACID PAIL

—This is the finest pail we know of for handling acids and other corrosive chemicals. This high styrene, co-polymer rubber pail is also impervious to alkalis. Three gal. capacity. Inside marked off in half gals. Drip-proof pouring spout protects hands, keeps outside of the pail clean. The specially-designed rolled rim will take a close-fitting splash-proof cover. First choice of Tuck Pointers.

No. 3-RP—Each\$10.50

B CEDAR PAIL—The $\frac{5}{8}$ -in. thick cedar wall is reinforced with three heavy wire hoops. Very stout wire bail and ears. Weighs six lbs. 15 quart capacity. Fine for acids. Very rugged.

No. 1-WP—Each\$3.75



TAMPICO AND OTHER BRUSHES FOR TUCKPOINTERS, BUILDING CLEANERS, TILE-SETTERS, CEMENT-FINISHERS AND WATERPROOFERS

C ACID WASHING BRUSH—The favorite brush for washing down fresh or old masonry surfaces with muriatic acid. Made of top quality White Tampico Fibre 6-in wide, $1\frac{3}{4}$ -in. thick and $3\frac{1}{2}$ -in. long. 14 rows of stock in width. 5 rows in thickness.

No. 22—Each\$1.10

D EMULSION BRUSH—A very popular inexpensive brush for applying roof paint or emulsion . . . also for use with muriatic acid. 13 x 6 rows heavily filled with select White Tampico trimmed $2\frac{1}{2}$ -in. Smooth hardwood block is 7-in. x $2\frac{1}{2}$ -in.

No. 23X—Each . . . \$.65

E UTILITY BRUSH—This versatile, popular brush is made of select White Tampico Fibre $6\frac{1}{2}$ -in. wide, 2-in. thick and trimmed 4-in. Used for very many purposes

No. 76 $\frac{1}{2}$ -BD—Each\$1.25

F CEMENT BRUSH— $7\frac{1}{2}$ -in. x $3\frac{1}{4}$ -in. oval-shaped block is filled with White Tampico trimmed $1\frac{1}{2}$ -in. Comfortable "Float" style handle. Fine with acids, root emulsions, and for applying cement coats.

No. 24-O—Each\$1.35

G MASONRY SCRUB BRUSH—The tender, golden Palmetto fibre in this brush is not stiff, but very coarse—and ideal for scrubbing. An old trade favorite. Overall dimensions are 10-in. x 5-in.

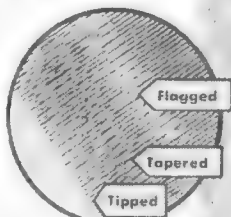
No. 222B—Each\$.75

H BRICKLAYERS BRUSH—Made of medium soft hair. Overall length is 13-in.

No. 12 $\frac{1}{2}$ —Each\$.95

Top Quality, Heavy Duty Brushes for Waterproofing and for Brick, Block, Stone, Tile and Cement Masonry

The six brushes described here are the ones preferred by most expert building tradesmen. Three of these are of 100% Pure Tynex Nylon Mono-Filament . . . flagged, tipped and tapered. The flagging assures enormous holding capacity and spreading efficiency. Anyone can do a better job with these superb brushes. Three of these six brushes are made of Horsehair and Fibre bristles that give good service for their modest cost. For maximum service and greatest efficiency, buy nylon.



[A] TYNEX NYLON MASONRY BRUSH—4¼-in. wide, 1½-in. thick and 4¾-in. out. Flagged, tipped and tapered. Set in Rubber. No. 9157N—Each\$9.50

HORSEHAIR AND FIBRE MASONRY BRUSH—4¼-in. wide x 1½-in. thick x 3¾-in. out. No. 40—Each\$4.75

[B] TYNEX NYLON BABY DUTCH BRUSH—6-in. wide x 1½-in. thick x 3½-in. out. Flagged, tipped and tapered. Set in rubber. No. 9343N—Each\$5.50

HORSEHAIR AND FIBRE BABY DUTCH BRUSH—6-in. wide x 1½-in. thick x 3½-in. out. No. 1343—Each\$2.50

[C] TYNEX NYLON WATER BRUSH—5-in. wide x 7⁄8-in. thick x 3½-in. out. Flagged, tipped, tapered and set in rubber. No. 50N—Each\$3.95

HORSEHAIR AND FIBRE WATER BRUSH—5-in. wide x 7⁄8-in. thick x 3½-in. out. No. 50—Each\$2.00

WIRE BRUSHES

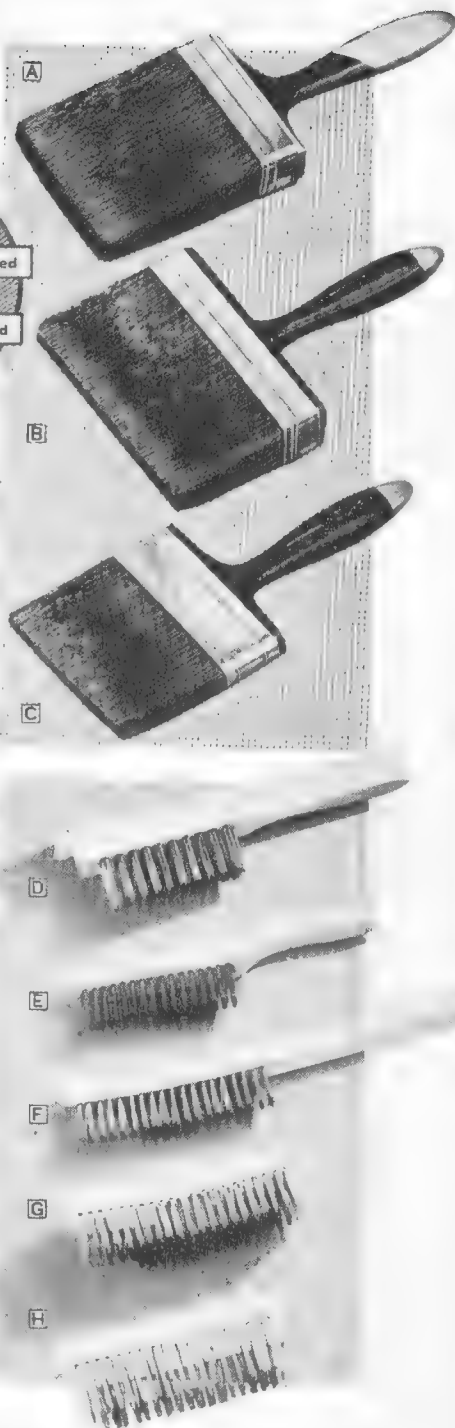
[D] COMBINATION BRUSH AND SCRAPER—Round Wire. Excellent paint removing tool. 4 x 11 rows. Block 11¾-in. x 1½-in. wide 1½-in. wire trimmed. No. 1665—Each\$1.15

[E] SHOE HANDLE WIRE BRUSH—Round Wire, Block 10-in. x 1-in. x 4 rows. Brush part 5-in. long, 1¼-in. trim. No. 1641—Each55c

[F] CURVED HANDLE WIRE BRUSH—Round Wire. Block 14-in. x 1-in. Brush part 6¼-in. long, 1¼-in. trim. 3 rows. No. 1651—Each50c

[G] CURVED BACK WIRE BRUSH—Round wire. Block 7¼-in. x 2½-in. 9 x 12 rows, 1¼-in. trim. No. 1632—Each\$1.00

[H] HAND SCRATCH WIRE BRUSH—Straight Back. Round Wire. Block 7¼-in. x 2¼-in. 6 x 19 rows, 1¾-in. trim. No. 1611—Each75c



GOLDBLATT

**TILESETTERS' AND
TILE CONTRACTORS'**

TOOLS AND

EQUIPMENT



A CERAMIC TILE NIPPERS—Precision machined from the finest tool steel. DOUBLE LEVER-AGE DESIGN spells out p-o-w-e-r, makes ceramic tile cutting much less tiring. The adjustable jaws can be easily replaced when necessary. Overall length 7".

No. 235—Each \$10.25

Extra Jaws. Per pair—Each \$1.35 Extra Splines for Jaws—Each10

Extra Screws for Jaws—Each10 Extra Springs—Each35

B WALL TILE NIPPERS—The favorite low-priced wall tile nipper of most tilesetters. Here's why: These nippers are forged of fine tool steel that's carefully hardened. Half-round and irregular cuts are made easy by the offset jaw design. The handle stops prevent jaws from biting completely together . . . This feature prolongs the tool's life—and prevents pinching of fingers. Overall length is 8". FOR USE ON WALL TILE ONLY.

No. 37N—Each \$2.35

C IMPROVED CARBIDE BIT WALL TILE NIPPERS—A tool developed in response to many requests. This is our No. 37N Nipper "suped up" with carbide bits harder than the hardest tool steel. This nipper will outwear an untipped nipper many, many times. The carbide tips are guaranteed not to break or chip in normal use.

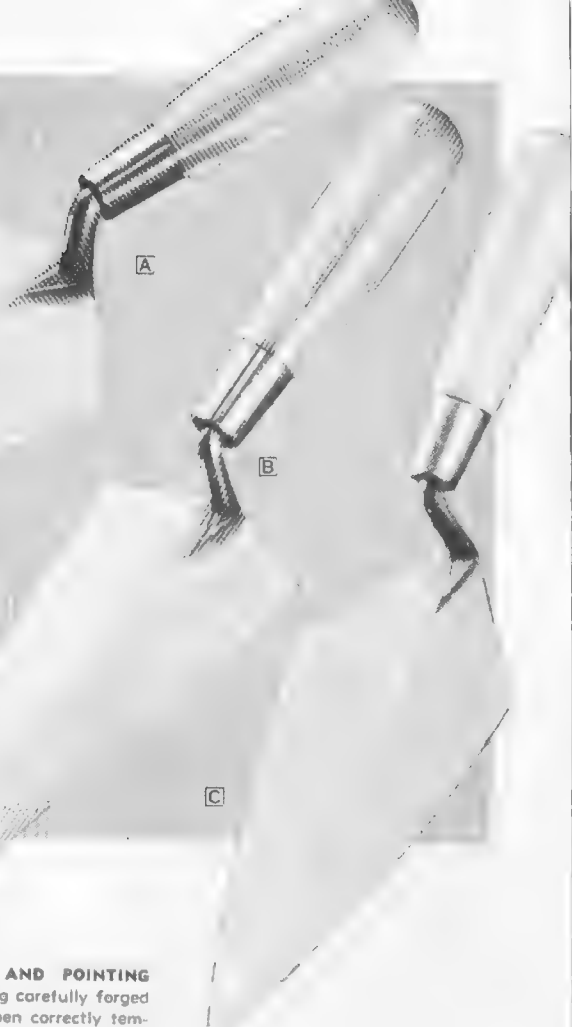
No. 37N-CT—Each \$6.35



A CHOICE OF

7

**TROWELS
FOR
TILESETTERS**



GOLDBLATT BUTTERING, GAUGING AND POINTING TROWELS—Blade, Post and Handle Tang carefully forged in one piece from high carbon steel, then correctly tempered . . . blades thoroughly taper ground for perfect flexibility . . . then highly polished and fitted with hard maple handles with heavy steel ferrule. The finest!

[A] BUTTERING TROWEL—Our "Jersey" Model—a size demanded by New Jersey tilesetters.

No. 106J—6½" x 4" Blade. Each\$2.50

BUTTERING TROWEL—Our Standard model used in most parts of the country.

No. 106—7" x 4¾" Blade. Each\$2.50

[B] GAUGING TROWEL—A pattern half way between the buttering and the pointing trowel. The choice of many tilesetters.

No. 1107—7"x3¼" Blade. Each.....\$2.50

[C] POINTING TROWEL—A trowel for buttering many tilesetters prefer.

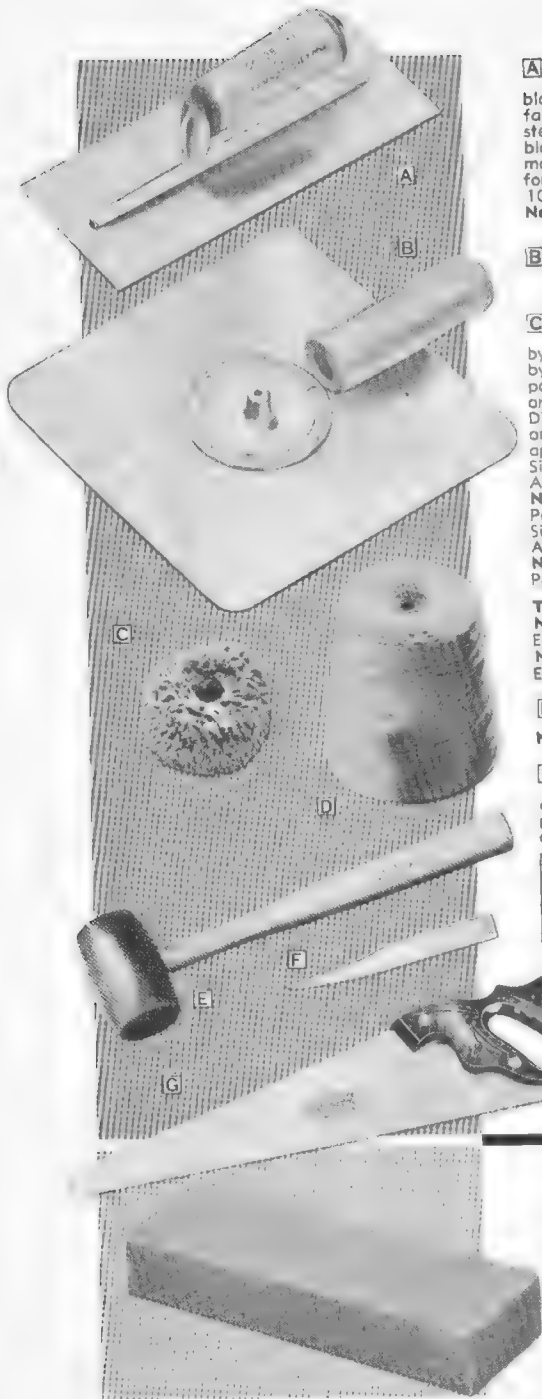
No. 1007—7" Blade. Each\$1.85

ECONOMY GRADE BUTTERING, GAUGING AND POINTING TROWELS—Sturdy utility trowels forged in one piece but NOT taper-ground . . . Hollow Post construction. Not to be compared with our regular quality listed above. Serviceable tools . . . and good values

BUTTERING TROWEL—Hollow Post.
No. 1206—7" x 4¾" Blade. Each\$1.50

GAUGING TROWEL—Hollow Post.
No. 1207T—7" x 3½" Blade, Each\$1.50

POINTING TROWEL—Hollow Post
No. 207—7" Blade, Each\$.75c



A TILE-SETTERS' FLAT TROWEL—Expert tile masons prefer this ten-rivet, Gold-blatt Flat Trowel. It's made just like our famous plastering trowels with hardened steel rivets; tempered, flexible spring steel blade; a light weight, rugged aluminum mounting; and a beautifully-shaped, comfortable wood handle. Most popular size is 10½ in. x 4½-in.
No. 25—Each\$4.20

B TILE-SETTERS' ALUMINUM HAWKS—
No. 10—10-in. x 10-in.—Each.....\$2.70
No. 12—12-in. x 12-in.—Each.....2.80

C TILE-SETTERS' ROCK ISLAND WOOL SPONGE—These sponges may be bought by the piece or by the pound. When bought by weight, the minimum quantity is a 5 pound carton—Also packed in 10, 15, 25 and 50 pound cartons. Dimensions as given on Tile-Setters Sponges are diameters in their dry state and are only approximate.
 Size 12/20 averages 16 sponges per pound. Averages more than 5-in. diameter.
No. 4—12/20—Each\$ 1.50
 Per pound **12.00**
 Size 16/40 averages, 28 sponges per pound. Averages 4-in. to 5-in. diameter.
No. 4—16/40—Each\$.65
 Per pound **9.00**

TILE-SETTERS' GRASS SPONGES
No. AG-50—Averages 3-in. diameter.
 Each **40c**
No. AG-75—Averages 5-in. diameter.
 Each **75c**

D TILE-SETTERS' TWINE—24 Ply Cotton Twine in 2½-lb. cones.
No. 24T—Per Cone\$2.75

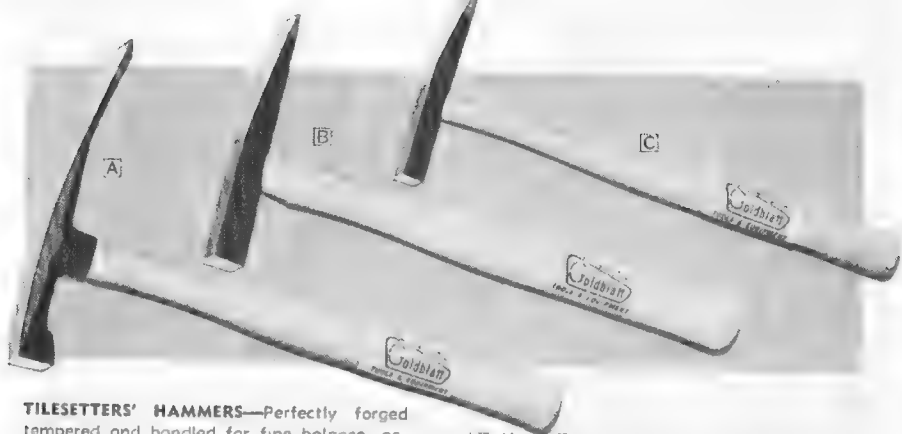
E RUBBER MALLETS—Semi-hard... cannot fracture tile, but firm enough to deliver a solid blow. Also fine for use on polished chrome or nickel, ductile metals and wood. Available in two popular sizes:

Order No.	Length Of Head	Diameter Of Head	Overall Wt.	Price Each
14-RM	3-in.	2½-in.	14 oz.	\$1.20
9-RM	2¾-in.	1¾-in.	9 oz.	.90

F ALUMINUM PENCILS
No. ALP—Each8c

G TILE SETTERS' HAND SAW
 —Correctly tempered for long, hard service. Eight carefully machined teeth per inch.
No. 808—Each\$3.50

TILE SETTERS' RUB BRICKS—Here are top quality Silicon Carbide rub bricks for dressing and smoothing tile, marble, granite and concrete. Available in eight popular grit sizes. Coarse grits are 24, 30, 46 and 54. Fine grits are 60, 80, 120 and 150. Ayl these stones are 6-in. x 2-in. x 1-in. **PLEASE SPECIFY GRIT SIZE WHEN ORDERING.** (The lower the number, the coarser the grit).
No. 621—Each\$1.06



TILESETTERS' HAMMERS—Perfectly forged tempered and handled for fine balance, accurate cuts and long, satisfactory service.

A No. 4-T—A fine hammer that is used extensively by mechanics laying hollow glazed tile or blocks. Adze Eye Construction. Wt.-11½ oz.—Each **\$2.75**

B No. 2-T—A hammer preferred for interior tile and marble work. 9-oz. Each **\$2.25**

C No. 1-T—A very delicately balanced hammer for fine tile and marble work. Weighs 3½ oz.—Each **\$2.00**

MARBLE AND TILE-SETTERS' SMALL DIAMETER CHISELS

Carefully forged and properly tempered for long hard service.

D Points

Shank	Each
1/4-in.	50c
5/16-in.	60c
3/8-in.	70c
1/2-in.	80c

E Splitters

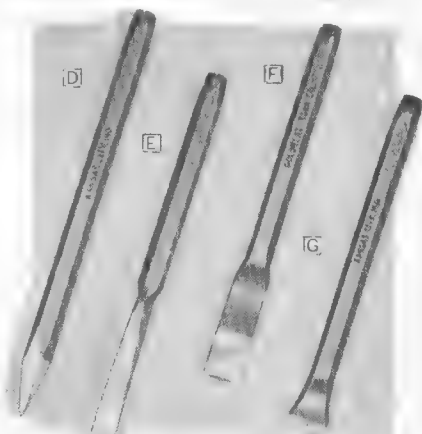
Shank	Each
1/4-in.	50c
5/16-in.	60c
3/8-in.	70c
1/2-in.	80c

F Plain Chisels

Shank	Each
1/4-in.	50c
5/16-in.	60c
3/8-in.	70c
1/2-in.	80c

G Tooth Chisels

Shank	Each
1/4-in.	70c
5/16-in.	80c
3/8-in.	90c
1/2-in.	\$1.00



TILE-SETTERS' CHISELS—Five small diameter chisels with natural and wide bits. Available separately or in a set.—See below.

H No. 177A—1/4-in. Steel x 4½-in. long, Blade Natural width—Each **35c**

J No. 177B—5/16-in. Steel x 5¼-in. long, Blade Natural width—Each **45c**

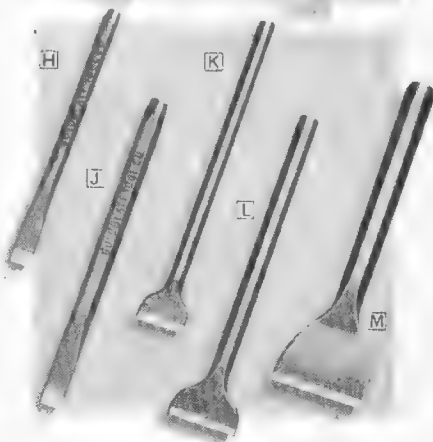
K No. 177C—1/4-in. Steel x 5¼-in. long, Blade width ¾-in.—Each **70c**

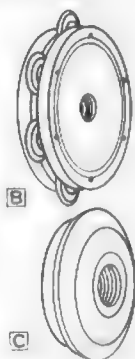
L No. 177D—5/16-in. Steel x 5¼-in. long, Blade width 1-in.—Each **85c**

M No. 177E—3/8-in. Steel x 5¼-in. long, Blade width 1¼-in.—Each **90c**

Complete set of above five chisels.

No. 177T—Per set **\$3.25**





A TILE CUTTING MACHINES—In one fast, easy operation this wonderful hand-powered machine scores and breaks wall tile, bull nose, shoe base, thin vitrous and quarry tile without moving the tile. This is a perfectly engineered machine. It has only one moving part . . . absolutely no springs or adjustments. Made of a tough aluminum alloy in three sizes. Each machine will score and break tile up to $\frac{7}{8}$ " thick. Completely illustrated directions furnished with all models.

Complete with a three-wheel turret. Cuts tile up to 6-in. wide. Overall size $6\frac{1}{2}$ -in. x 11-in. Weight only $4\frac{1}{2}$ lb.
No. 00—Each\$11.50

Complete with a 6-wheel turret. Cuts tile up to 7-in. wide. Overall size 12-in. x 12-in. Weight only 7 lb.
No. 1—Each\$14.50

Complete with a 6-wheel turret. Cuts tile up to 8-in. wide. Overall size $13\frac{1}{2}$ -in. x 15-in. Weight only 9 lb.
No. 2—Each\$17.50

B HARDENED STEEL CLUSTER OR TURRET TYPE WHEELS—Six tempered steel wheels per turret. These cut fast and economically. Two clusters of six wheels in each package.

No. STW—Two 6-wheel Turrets—
Per Pack\$1.50

HALF-INCH CARBOLOY CUTTING WHEELS—With a hardness nearly equal to diamonds! The hardest man-made metal. One wheel gives many times the wear of ordinary cutting wheels. Economical . . . no changeovers . . . fast . . . one cut!

No. CCW—Each\$4.00

C REPLACEMENT PARTS FOR ABOVE MACHINES

Split Type Handle—Each\$3.50
Thumb Screw for Handle Adjustment—	
Each15
Angle Gauge—Each45
Slide—Each15
Rubber Pad for No. 00 Machine—Each40
Rubber Pad for No. 1 Machine—Each60
Rubber Pad for No. 2 Machine—Each70

FLEXIBLE GROUT BUCKET—This rugged polyethylene pail is seamless, rust-proof, non-corrosive and dent-proof! The carrying handle is attached by a unique method that assures permanence. This pail resists acid attack, and withstands temperatures as low as -70°F ! The nice flexibility makes thorough cleaning fast and easy. Mud doesn't build up in this bucket! 11-in. diameter x 11-in. deep. 14 Quarts Capacity.

No. 195—Each\$3.49

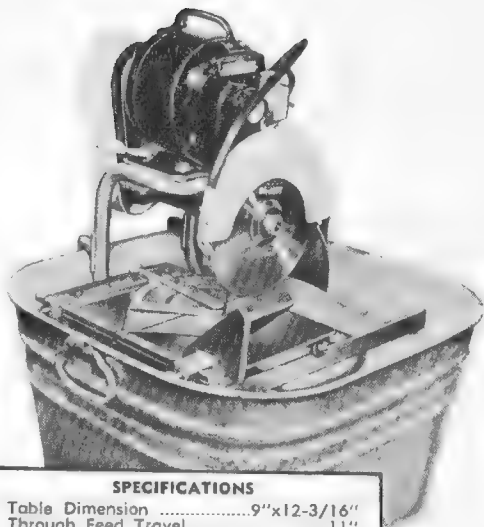
REMEMBER: Our long familiarity with the industry enables us to special order almost anything for you that we don't manufacture or list in this catalog. You can depend on the Goldblatt Tool Co. for quality and service—always! "If it's from Goldblatt, it's good as gold."



PORTABLE TILE CUT-OFF MACHINE—

Here is a complete tile cutting machine for both portable and shop use. Electric motor and all accessories are included, nothing else to buy. The motor, spindle, tubular steel frame and tracks bolt into one compact, easy to carry unit. Assembled, this unit instantly hooks over tub. The built-in, self priming coolant pump with abrasion resistant neoprene impeller floods cut-off blade at all times. Coolant is circulated from tub. Lightweight aluminum rolling table is extremely sensitive to "feel." Rides on rust proof brass rollers. Ample table travel is smooth and grab free, assures straight clean cut. Special sealed ball-bearing quill prevents entrance of water and grit into spindle and ball-bearings. Attention free performance. 1/3 h.p. motor of drip-proof design with belt and pulleys. Belt is fully guarded. No. 63 Galvanized tile tub serves both as preliminary soaking tub and coolant container. Long life 8-in. metal-bonded diamond blade included. (Extra tracks permitting the use of 6-in. blades are also included.) This machine comes to you with all necessary accessories: 90° tile cutting protractor, 45° miter jig, rip fence, 45° flat angle fixture. These accessories will enable you to meet all of your tile cutting requirements.

No. 68—Each complete.....\$162.50



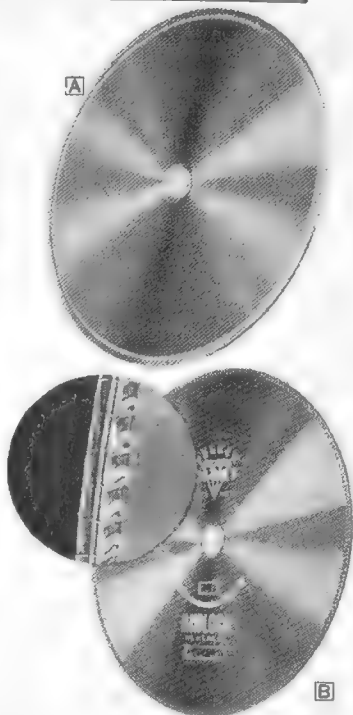
SPECIFICATIONS

Table Dimension	9"x12-3/16"
Through Feed Travel	11"
Blade Size, 8".....	
Maximum Depth of Cut.....	23/8"
Blade Size, 6".....	
Maximum Depth of Cut.....	13/8"
Spindle Size	5/8"
Width — Overall	22 1/2"
Height — Including Tub	25"
Net Weight	59 lbs.
Shipping Wt., approximately	65 lbs.

A DIAMOND ABRASIVE CUT-OFF BLADES—These blades take an exceptionally smooth cut, free from grabbing and with no chipping of glazed tile surfaces. The greater care rigidity of these blades eliminates wheel wobble. Here is the best low cost metal bonded diamond blade yet developed for the tile and ceramic industry where exceptional wheel life and cutting is required. These wheels are carried in stock for prompt shipment in standard 8-in. diameter size. The body thickness is .055. Standard 3/8-in. arbor hole.

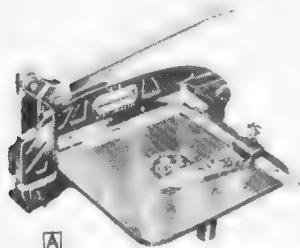
No. KD-6—6" Diamond Blade—Each.....\$14.75
No. KD-8—8" Diamond Blade—Each.....21.00

B RIMLOCK DIAMOND IMPREGNATED CUT-OFF BLADES—Cut tile, soft brick and clay products, transite, etc. Recommended for fast cutting of soft clay materials only. The photo at the right shows an enlarged view of the famous Rimlock cutting edge that slices, trims and cuts material smoothly, quickly and cleanly. 6, 8 and 12-in. diameter sizes are carried in stock for immediate delivery. Other diameter sizes can be delivered in approximately three weeks after receipt of order. 4-in., 6-in. and 8-in. sizes come with 3/8-in. arbor hole. Large size wheels come with 1-in. arbor hole, unless ordered with different arbor hole dimension.

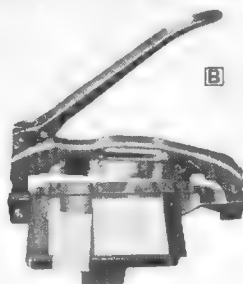


Dia- meter	Heavy Duty	
	Thick	Price
6-in.	.040	
8-in.	.050	\$ 9.00
10-in.	.050	14.80
12-in.	.064	17.60
14-in.	.075	25.20
16-in.	.075	41.40
		47.20

TOOLS FOR PLASTIC AND SOFT TILE TRADES



A



B

A SOFT TILE CUTTER—A lightweight rugged machine that will accurately and quickly cut—Asphalt*, Rubber, Linoleum, Cork and Plastic Floor Tiles. Gauging system versatile to any desired pattern. Can be set at any angle from 0-45°.

*It is recommended for best results that asphalt tile be heated to about 75-85° before cutting.

SPECIFICATIONS			
Overall length	21 3/4-in.	No. FT-1—Cutter	\$70.00
Width	16-in.	Extra Parts:	
Height	12-in.	No. FT-1—Upper Blade	7.15
Length of blades	14-in.	Lower Blade	2.00
Weight	19-lbs.		

B PLASTIC WALL TILE CUTTER—Is Rugged, Simple, Speedy, Easily Operated. Cast of Magnesium, and weighing only 7 1/2-lbs., this cutter has been found to be strong and durable in every respect, yet easy to handle. The gauging system on the PT-1 has a graduated scale for rectangular cuts, and the gauging bar can be easily set for 45 degrees cutting as illustrated. Will cut Aluminum Wall Tile with equal ease. Dimensions: Overall length 15-in., Width 8-in., Height 7 1/4-in., Length of Blade 9-in., Weight 7 1/2-lbs.

No. PT-91—Each

\$29.50

Grooved Lower Blades are available for any make of tile. Such blades will accommodate field, half and trim tiles. When ordering be certain to give us Tile Manufacturers name.

Extra GROOVED Blades—Each

\$3.50

Extra PLAIN Blades—Each

\$2.00

ELSKOPE "100"—Here's the perfect tool for determining, bisecting and transferring of any angle. It's the most accurate tool made for bisecting prior to mitering wood, linoleum, tile, laminated kitchen and counter tops, etc. This precision tool is particularly valuable for countertop fitting; costly templates are eliminated by simply setting the ELSKOPE "100" into the wall corner, and reading the determined angle. The ELSKOPE consists of two mobile legs which, when located at any angle, automatically determine the angle on the graduated anodized aluminum bar. This bar has longitudinal slots at each end for marking the bisector of the determined angle. The instrument legs are 18" and 24" respectively, and the 4 extensions are 24" each. Graduating bar layed out in quarter degrees and numbered every other degree. The extensions and the reversibility of the long and short legs make the Elskope "100" extremely flexible and versatile. It can be folded in a stacked position for easy handling.

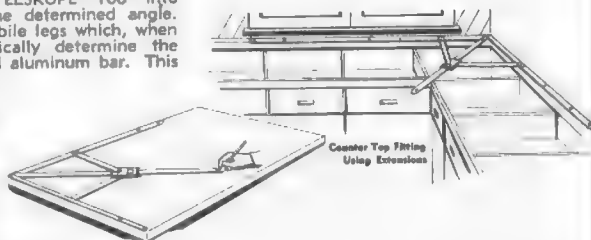
No. E100—Each

\$24.95

FRONT VIEW

C

PRECISION INSTRUMENTS



Counter Top Fitting
Using Extensions

C METAL LATHERS' REGULAR STEEL SQUARE—Best quality steel, highly polished.

	Body, Inches	Tongue, Inches	Each
No. 12	12x1 1/2	8x1	\$2.00
No. 18	18x1 1/2	12x1	2.25
No. 14	24x2	16x1 1/2	2.50

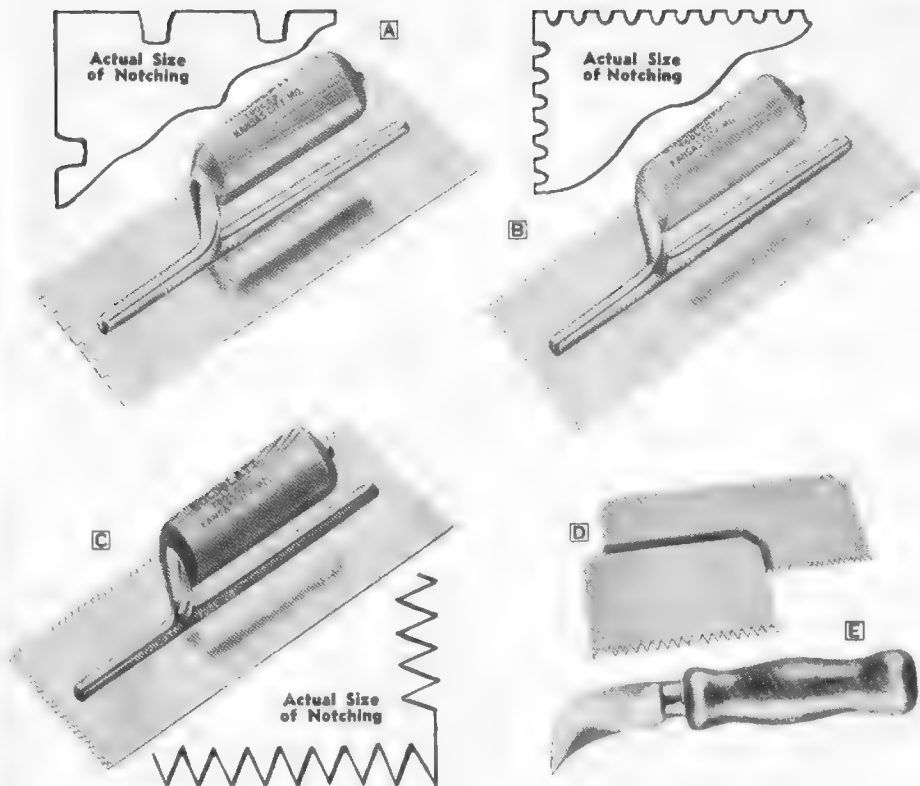
D METAL LATHERS' COMBINATION STEEL SQUARE—Blade is 12-in. long.

No. 122—Each

\$2.40



D



NOTCHED OR SERRATED TROWEL—Used in spreading Mastic Pastes or Glue in preparation for the laying of Clay Tile, Rubber, Asphalt, Cork, Linoleum and Composition Floors and Walls.

Our complete line of notched trowels are of the same high quality as our well known Plastering and Cement Finishers' Trowels. The four types illustrated are the popular numbers. We offer a wider variety of special notchings on request. All are made with correctly tempered, flexible spring steel blades. All have ten rugged, long-wearing rivets, comfortable, well shaped handles.

A Trowel No. 5-S is ideally suited for floor work. Has extra wide "U" shaped notches that makes spreading easier over floors. The blade is specially tempered for flexibility and long life. Blade is 10½-in. x 4½-in.

No. 5-S—Each\$4.30

B Trowel No. 55-S is especially designed with small "U" shaped notches for spreading pastes in wall work. The notches are just the right depth to allow an even flow of paste for best adhesion. Blade is 10½-in. x 4½-in. Our most widely used notching.

No. 55-S—Each\$4.30

C Trowel No. 56-S is a combination tool. The special "V" tooth notches are designed for spreading pastes in both floor and wall work. Blades 10½-in. x 4½-in.

No. 56-S—Each\$4.30

D MASTIC SPREADERS—6½ x 4 inch size. Made of Crucible Steel.

No. 222—Each\$.75

9 x 4 inch size. Spring tempered steel. Heat treated.

No. 9222—Each\$.95

E LINOLEUM OR ROOFERS' KNIFE—A completely professional tool. The "Hawk-Bill" blade is of high carbon cutlery tool steel.

No. K21—Each\$.65

GOLDBLATT**DRY-WALL****TOOLS &****EQUIPMENT****TOOLS TO CARRY AND LIFT****DRY-WALL**

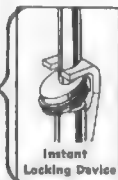
GYP-C-TOTER—An inexpensive tool designed to ease and speed carrying of heavy, hard-to-handle bundles of wall boards, insulation boards or plywood. Delivery truck drivers find this item saves them delivery time where bundles of board have to be carried from the truck onto the job site or into the house. Wt. approx. 2 lbs.

No. G-C-T—Ea., F.O.B., Cedar Rapids, Ia. \$2.35

WALL BOARD ROLL-LIFTER—This helpful device can raise sheetrock 3-in. without allowing board to disengage itself. The Roll-Lifter is designed to force board against wall as it is being raised. It is weighted so that nose is always down . . . rolls forward 2-in. each time wheel is set. The diameter of the free riding tubular steel wheel is 1 3/8-in. This tool is sturdily made of 15-gauge steel, carefully spot welded. It can be carried easily in a leather nail bag. Wt. 1 1/4 lbs.

No. DWRL—Each \$3.50

Heavy Duty
Spring Steel
Spider Arm
Securely
Supports
12-Ft. x 4-Ft.
Wall
Boards . . .

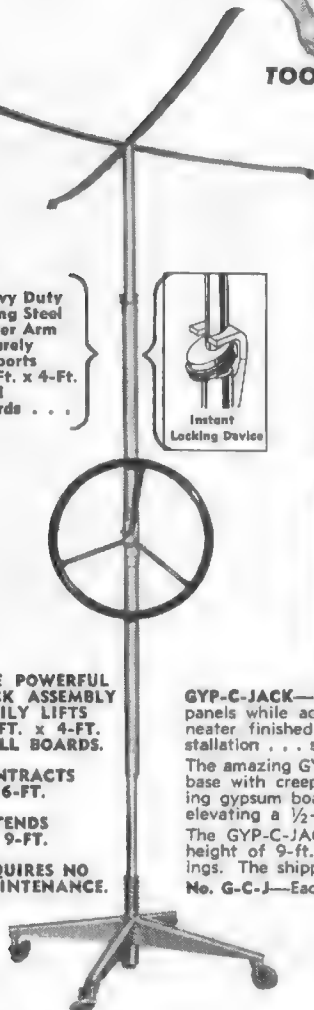


**THE POWERFUL
JACK ASSEMBLY
EASILY LIFTS
12-FT. x 4-FT.
WALL BOARDS.**

**CONTRACTS
TO 6-FT.**

**EXTENDS
TO 9-FT.**

**REQUIRES NO
MAINTENANCE.**



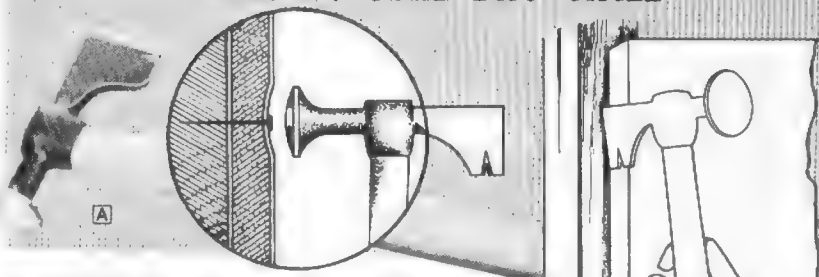
GYP-C-JACK—Eliminates back-breaking labor of lifting and holding panels while adjusting and nailing . . . insures truer alignment and a neater finished job . . . gives workmen complete control during installation . . . saves money every day!

The amazing GYP-C-JACK consists of three parts: (1) A 21-in. x 21-in. base with creeper casters; (2) A top spring-steel spider arm for holding gypsum boards; (3) a jack assembly capable of easily and quickly elevating a 1/2-in. x 4 ft. x 12-ft. gypsum board into nailing position. The GYP-C-JACK contracts to 6-ft., 0-in. and can be extended to a height of 9-ft., 0-in. Special extensions are available for higher ceilings. The shipping wt. of this unit is only about 56 lbs.

No. G-C-J—Each, F.O.B., Minneapolis, Minn. \$72.50

Note the four perfectly designed creeper casters on the solid base. These casters provide perfect safety and maneuverability.

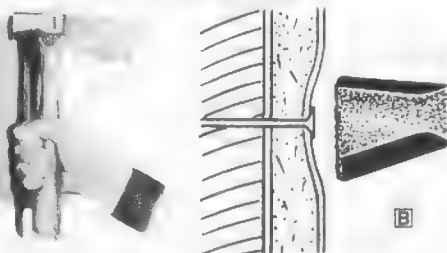
TOOLS TO NAIL DRY WALL



A "KNUCKLE SAVER" HATCHET HAMMER—The properly rounded and circularly grooved head dimples wall board perfectly for proper nailing and easier spotting. This unique head won't bruise wall board or break the paper. The comfortably-shaped 14-in. hickory handle is off-set in head to eliminate rapped, sore, knuckles. The wedge-shaped hatchet blade has a handy nail puller . . . and is designed to help shift or pry board easily into place. A perfectly balanced tool made of rugged Chrome-Molly Steel. Endorsed and used by experts!

No. DWOH—Each\$6.00

BALANCED FOR "ROCKING" MOTION



CROWNED FACE TO FORM DIMPLES

C WALL BOARD HATCHET—This is another popular 20-oz. hatchet for dry wall work. Overall length is 13-in. . . . including extra large, easy-grip hardwood handle. Note the thin angle-edge for smoother cutting. Serrated hammer head is crowned.

No. 296—Each\$4.95

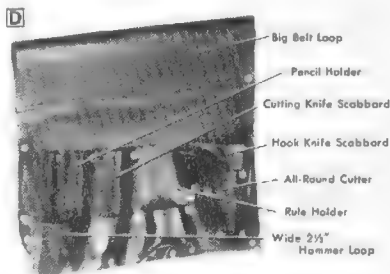
B "HEAVY-HEAD" PLUMB HATCHET—This fine tool is also very popular for nailing wallboard. The heavy head reduces the number of strokes required to draw the board tight to the stud. This hatchet's balance invites a short grip for a "rocking" action with a wrist motion. This increases driving power and reduces fatigue. The crowned head has rounded edges to permit flush nailing without paper breakage. The oval, hard-

ened checkered face prevents slipping over nail heads. The "Toed-in" hang of the 13-in. hickory handle promotes accurate nailing and prevents hand-cramping or knuckle-scraping. The razor-sharp 2 1/4-in. bit is used as a knife to score board. The width of the blade is used as a wedge to space board on studs. A precision tool—every inch!

No. DWPH—Each\$5.50

D DRY WALL TOOL POUCH—Here's a really handy tool holder for dry wall men. It's perfectly made from top quality leather for long, hard use. The pockets and loops are designed to hold the type of tools used most often in wall board work. Notice the big belt loop; the wide hammer loop; the two knife scabbards, and the pencil holder. This pouch will also carry the all-round cutter described on page 67. The loops won't pull apart because every one is correctly designed . . . and permanently fastened to the pouch. A "production" tool for the expert!

No. DWTP—Each\$6.00

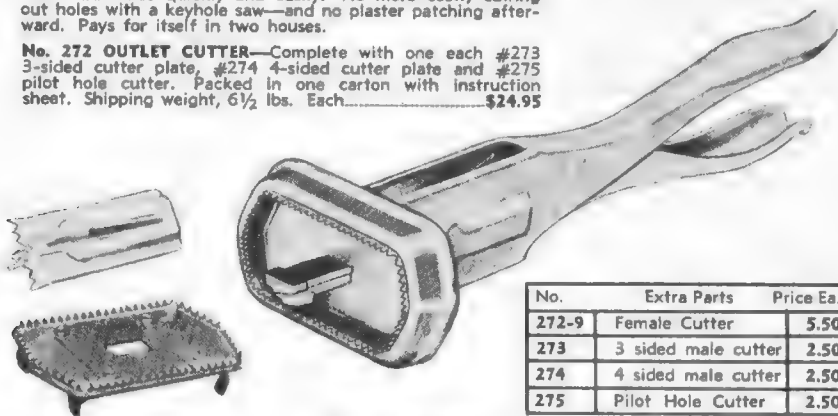


NEW DRY WALL OUTLET CUTTER

The Stanley Gypsum Wallboard Outlet Cutter makes perfect die-cut holes for single or multiple switchboxes in all gypsum wallboard. Handles standard wallboard thicknesses: $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{5}{8}$ ". Cuts clean holes every time without damage to gypsum board sheet.

Holes are made quickly and easily. No more costly sawing out holes with a keyhole saw—and no plaster patching afterward. Pays for itself in two houses.

No. 272 OUTLET CUTTER—Complete with one each #273 3-sided cutter plate, #274 4-sided cutter plate and #275 pilot hole cutter. Packed in one carton with instruction sheet. Shipping weight, $6\frac{1}{2}$ lbs. Each.....\$24.95

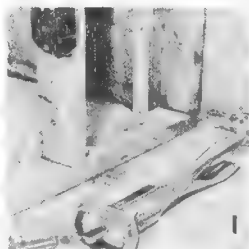


No.	Extra Parts	Price Ea.
272-9	Female Cutter	5.50
273	3 sided male cutter	2.50
274	4 sided male cutter	2.50
275	Pilot Hole Cutter	2.50

5 Steps For Cutting Switch-Box Holes

Before putting up any wall-board, mark on the floor the point directly below the center of each switch-box. Also note the height above these points to the center of the boxes.

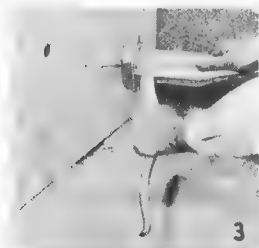
After the wallboard is fastened to the studs, the center of each box may be easily located with sufficient accuracy to permit operation of the cutting tool.



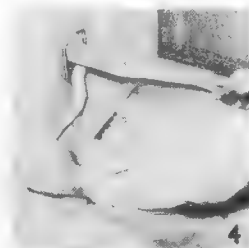
Snap the 4-sided cutter plate into the switch-box before the wallboard is put in place.



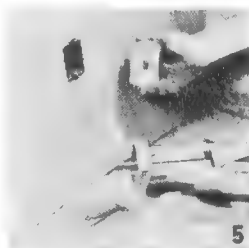
After gypsum-board sheet is in position and secured, mark the approximate center of the switch-box.



Using winged pilot hole cutter, make a hole at the point marked. Remove pilot hole cutter from tool.

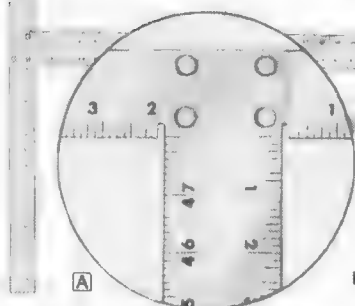


Insert the locking cams through hole, thereby connecting cutter tool with the 4-sided cutter plate in the switch-box. Squeeze handles together and hole is cut. Cutting plates are self-aligning.

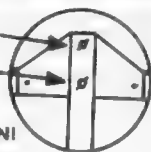


Note the resulting clean cut hole of correct size. Just knock gypsum board plug from 4-sided cutter and you're ready for the next hole.

TOOLS TO MEASURE, SCORE AND CUT DRY WALL



**TWO QUICKLY
REMOVABLE
WING NUTS
UNLOCK 18" HEAD
FOR FAST KNOCK-DOWN!**



A CALIBRATED "T" SQUARE—Measures from either top or bottom because it's ruled in two directions. Big numbers make reading easy . . . $\frac{1}{8}$ -in. calibration. Blade is $47\frac{7}{8}$ -in. to match the width of a wall board panel. Head is $22\frac{1}{2}$ -in. Both are $\frac{1}{4}$ -in. thick, $1\frac{1}{2}$ -in. wide . . . made of a heavy duty aluminum alloy. All edges are square and clean. Head notched so that knife can be nosed up into it to cut full width of panel. Head is also ruled for measuring from either end of a sheet . . . it lays flush against board because it is flexible. A perfect Dry Wall "T" Square!

No. DWCTS—Each\$9.00

C TWELVE FOOT STEEL TAPE RULE— $\frac{3}{4}$ -in. wide blade. Tape stands upright—without bending or buckling—for height measuring impossible before the $\frac{3}{4}$ -in. wide blade! Removable belt-clip for handy carrying at all times. Giant extra-rugged self-adjusting end hook for accurate inside-outside measuring. Rugged, die-cast, chrome plated case that resists rust and dents. Double Markings. Feet and inches on one edge. Inches on the other for instant figuring either way. Beautiful, big Tenite utility box for extra tape protection end 100 uses. Perfect for dry wall work.

No. 12KW—Each\$2.89

B TAKE-DOWN T-SQUARE—Made specially for wallboard work. $47\frac{7}{8}$ -in. leg matches width of a wallboard section without overlapping. Two wing nuts quickly unlock the 18-in. head so it can line up with leg for easy carrying and storage. Made of a strong, light-weight aluminum alloy.

No. DWTT—Each\$5.25

D ALL-ROUND CUTTER—This tool cuts sharp, clean, round holes up to 12-in. in diameter quickly and easily. Case-hardened steel cutting blade cuts wallboard perfectly. It will stay indefinitely! The $\frac{1}{8}$ -in. calibration insures accuracy. Well-shaped handle makes for easy, one hand operation and perfect control. There are no slips in operation. Heavily chrome plated.

No. DWARC—Each\$4.00

E WALL BOARD TRIMMING KNIFE—The perfect knife for cutting wall board, veneer, linoleum, wall paper, etc. Six inches long . . . light, comfortable, aluminum handle. Comes complete with five blades stored in the hollow handle and protective blade guard.

No. DWRK—Each\$1.50

Extra Heavy Duty Blades for above knife.

No. DWEB—Per pack of five\$.60

F HAWK BILL KNIFE—High carbon cutlery tool steel blade. Comfortable hardwood handle is permanently mounted on blade. Makes scoring and cutting quick and simple.

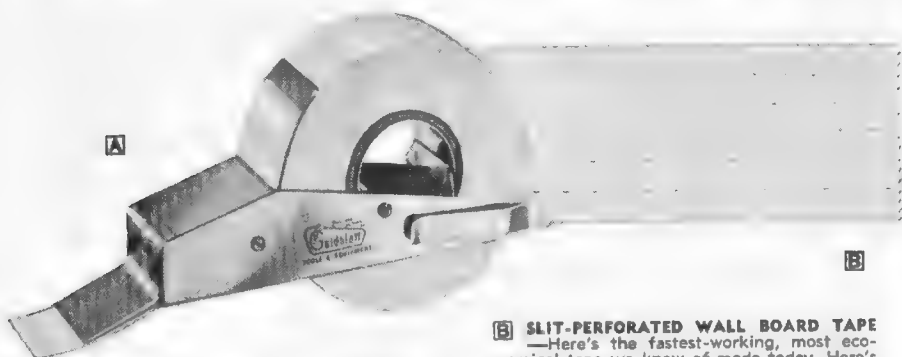
No. K21—Each\$.65

G WALL BOARD SAW—The perfectly tempered, 20-in. blade has 8 teeth per inch for smooth, even wallboard cutting. Polished, comfort-grip hardwood handle feels just right.

No. DW808—Each\$3.50



TOOLS TO DISPENSE TAPE AND MIX MUD



A "SPEEDY SPARKER"—This new, time-saving tool dispenses any standard wall board tape or spark up to 2 1/8-in. wide x 250-ft. long. Now a wall board applicator can unroll, cut off and place tape in one easy motion. This practical device dispenses tape just as it's needed . . . and works equally well on horizontal, vertical, corner and ceiling joints. The SPEEDY SPARKER is made of clean, durable stainless steel through . . . yet weighs only ounces. It has no complicated parts to maintain or wear out . . . will hang from a belt and refills in seconds! A well-engineered tool that puts zip into tape placement and cutting. It banishes crooked seams and burned hands! It comes "ready to go" complete with a 250-ft. roll of the popular slit-perforated tape described at the right.

No. DWSP—Each\$6.95

B SLIT-PERFORATED WALL BOARD TAPE

—Here's the fastest-working, most economical tape we know of made today. Here's why: The unique slits in this tape release air much faster than ordinary holes do. This quality feature eliminates blistering headaches. The superior wet and dry tensile strength of this tape prevents stretching . . . yet the extra thin gauge saves cement! The tape creases easily along the center perforation for fast application to corner joints. Carefully-abraded edges banish edge-cracking and assure better bonds. Dry Wall contractors save application time and money with this superior tape.

No. DW10 1/4—10 250-Ft. Rolls.....\$11.45

No. DW10 1/2—10 500-Ft. Rolls.....18.00

10-Roll Cartons above F.O.B. Kansas City, Mo.

No. DW100 1/4—100 250-Ft. Rolls.....98.00

No. DW100 1/2—100 500-Ft. Rolls.....165.00

100-Roll Cartons above F.O.B. Dallas, Tex.

TOOL TO MIX JOINT CEMENT

MIXES THOROUGHLY
IN SECONDS



C FIVE GALLON MUD PAILS—These handy, 26 gauge steel mud pails nest together perfectly. They have full five gallon capacity—ideal for mixing full batches.

No. DWMP3—Nest of 3 Pails.....\$5.45

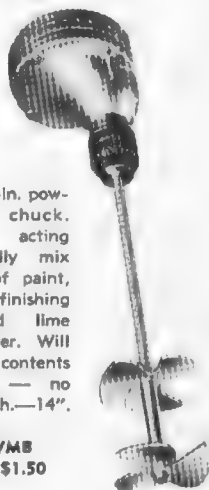
D DRY WALL "MUD MASHER"—A heavy duty tool that's perfect for mixing tape cement evenly for easy application. Made of heavy steel wire and properly handled for comfort and service. Round shape hugs the five gallon mud pail described above.

No. DWPM—Each\$2.35

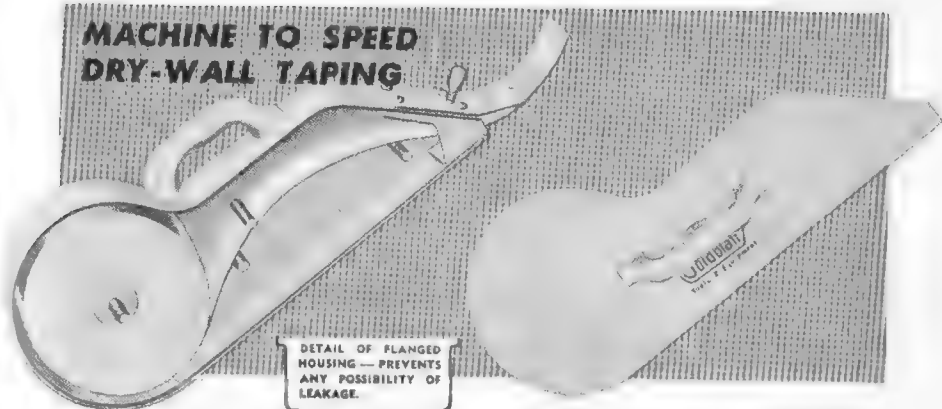
MIX BIT

Fits any 1/4-in. power drill chuck. Counter - acting blades really mix all types of paint, wallboard finishing paste and lime putty plaster. Will not throw contents from can — no waste. Lgth.—14". Wt.—6 oz.

No. DWMB
Each.....\$1.50



MACHINE TO SPEED DRY-WALL TAPING



**IMPROVED, RE-DESIGNED, ONE-MAN
DRY WALL TAPING MACHINE WITH
NEW, LOW PRICE!**

**THE CAREFULLY DESIGNED FLANGE
ELIMINATES ALL POSSIBILITY OF MUD
LEAKAGE.**

Alert Dry Wall Contractors all over the country are increasing profits with this easy-to-operate, inexpensive new tape-and-mud applicator.

This machine spreads cement and tape evenly in one quick operation—and the cement is spread automatically to desired thickness. An unskilled worker can learn to operate the machine in a few hours. An average operator can apply tape about five times faster with it.

The new, re-designed model pictured here is deep-drawn from a thin gauge aluminum sheet. This model weighs less than 3 pounds empty!

Earlier cast aluminum or magnesium models were heavier and had smaller mud capacity. This improved model also has superior balance and reduces operator fatigue.

The tape load is 250 feet. The increased mud capacity of this new model means that only one or two fillings of mud are enough to strip the entire roll. The machine will handle any standard tape not exceeding 2 1/8" in width and 250' in length.

This remarkable machine can be loaded in seconds—even blindfolded! Once loaded, mud will not set up for hours because of the tight seal formed by the carefully flanged housing and tightly-fitted lid. The tape seals the ejector control when it's not in use . . . and is always ready to go.

OPERATION OF THIS MACHINE IS AS EASY AS WRITING ON A WALL!

The end of the tape is held firmly with one hand. Then, the ejector control is drawn quickly along the joint, as pictured at the right. The tape—adequately coated with mud—is applied in one quick, easy stroke. A twist of the wrist . . . and the stainless steel cut-off blade snips the tape!

The large thumb screw near the throat of the Taping Machine controls the amount of mud pulled out with the tape. This, and other features, make the machine equally valuable for taping outside and inside corners and angles . . . horizontal as well as vertical joints.

This fine machine is good as gold. It's a gilt-edged investment for any dry wall contractor. It will come completely assembled and ready to go loaded with a 250-foot roll of the superior slit-perforated tape described on the facing page. **ORDER TODAY AT THE NEW, LOW, LOW PRICE!**

No. DWTM—Each \$24.75



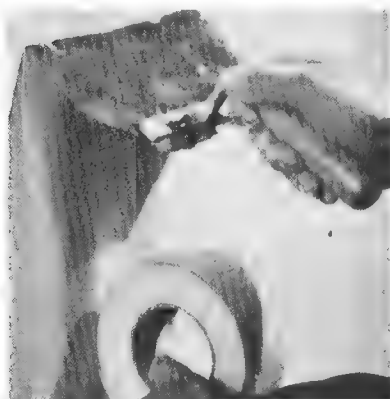
OUR TRIO IN ACTION



1. Application of bedding compound to the joint with the 8-in. blade.



2. Shearing off surplus bedding compound prior to laying tape. Use of the 8-in. curved blade with this **shearing** action enables applicator to leave a uniform amount of compound throughout length of the joint.



3. Laying tape in bedding compound with the 8-in. blade. The same blade that's used in steps 1. & 2. is used here.



4. Applying topping compound over tape with the 8-in. knife.



5. Shearing excess topping compound off joint. Again, the 8-in. curved blade gives applicator excellent control of the amount of topping compound left over the tape . . . and will leave perfect feathered edges.



6. Shearing excess topping material with the 11-in. curved blade. This final step assures a perfectly feathered edge joint.



TOOLS TO FINISH DRY-WALL SEAMS



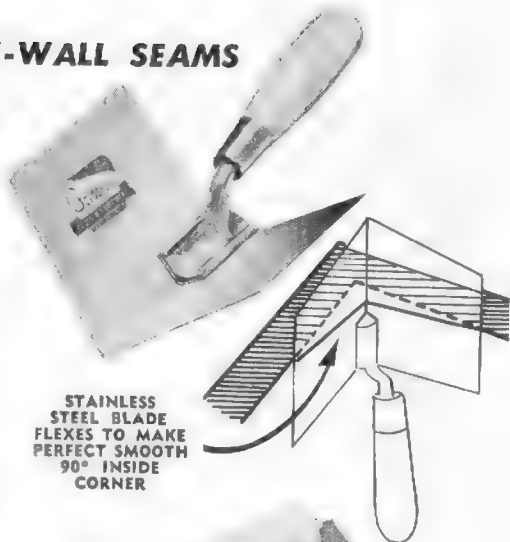
NEW IMPROVED CORNER TAPING TOOL

—This improved tool is made out of a recently-developed, highly-flexible stainless steel. So flexible is this new alloy that we now form the blade from **one piece of steel!** This design eliminates all sharp, exposed working edges . . . and eliminates any possibility of tape snagging. The sidewalls are wider—they're a full 4-in. now. The blade is set to an angle that invites just the right amount of pressure for clean, fast and easy inside corner taping. The steel in this tool is rust-resistant and almost self-cleaning . . . tough and durable. The light-weight aluminum mounting is set far back on the blade for perfect "hang."

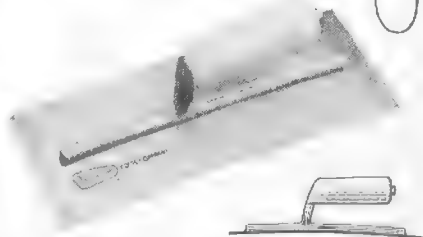
No. DWCT—Each\$4.95

CURVED BLADE TROWEL—Made for craftsmen who prefer a trowel type tool for finishing dry wall joints. Tempered, flexible spring steel blade is 12-in. x 4½-in. It has a 3/32-in. concave bow in it (see photo) for perfect shearing. The blade is permanently riveted to the light-weight aluminum shank with ten steel rivets. **Note New Size.**

No. DW34—12-in.x4½-in.—Ea.\$4.50



**STAINLESS
STEEL BLADE
FLEXES TO MAKE
PERFECT SMOOTH
90° INSIDE
CORNER**



NEW, IMPROVED DRY WALL CEMENT

HAWK—The unbelievably light aluminum blade is made of a hard aircraft alloy . . . is 12-in. x 6-in. with a 1½-in. lip. The comfort-grip handle fastens securely but detaches easily. It is ringed with a sponge rubber "doughnut" that cushions the load and serves as a callous preventer. An expert's hawk!

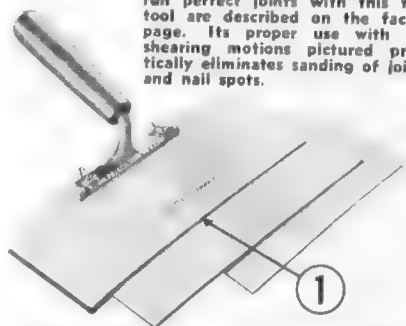
No. DWCH—Each\$2.75

This fine Hawk has been designed specifically for use with the dry wall tools pictured on this and the following pages. Its balance and hang are just right!

THREE-IN-ONE DRY WALL FINISHING

TOOL—It shears! It feathers! It finishes! This "triple-threat" knife has three interchangeable and replaceable blades: An 11-in. x 4-in. blade with a concave shearing curve (1) on the working edge; another 11-in. x 4-in. blade—this one with a straight working edge; an 8-in. x 4-in. blade with a concave shearing curve on the working edge. Each blade is of the correct gauge high carbon spring steel for proper flexibility. Each locks securely and quickly into the light-weight aluminum blade clamp by means of two small brass wing nuts. A comfortable plastic handle hangs just right for perfect balance. Sanding of joints and nail spots is practically eliminated when this knife is used properly with the shearing action explained on the facing page. Endorsed by experts!

The six quick steps required to run perfect joints with this fine tool are described on the facing page. Its proper use with the shearing motions pictured practically eliminates sanding of joints and nail spots.



**THE BEST DRY WALL FINISHING TOOL
MONEY CAN BUY AT A NEW, LOW PRICE.
ORDER TODAY!**

No. TRIO—Complete with 3 Blades\$4.95
Extra Blades—Each1.50



ELASTIC KNIVES—High carbon steel blades perfectly hardened and ground for fine flexibility . . . and polished to a mirror-like finish to retard rusting. Comfortable handles are molded of a shatter-proof plastic. Both the 5" and 6" knives can be ordered with a concave shearing curve in the blade by adding "SC" and 40c to the catalog numbers and prices just below:



WIDE BLADE KNIFE OR SCRAPER—Many-purpose tool. Flexible spring steel blade is 6 inches wide . . . square working edge for filling corners.
No. DW406
Each\$.95

See New Machine That Spreads Tape and Joint Cement . . . Page 73.

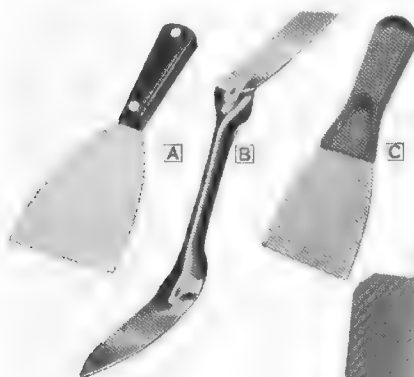
- SIX INCH KNIFE WITH BRASS HEAD—**
No. DWH6B—Each\$2.75
SIX INCH STANDARD KNIFE—
No. DWH6—Each2.50
FIVE INCH KNIFE WITH BRASS HEAD—
No. DWH5B—Each2.35
FIVE INCH STANDARD KNIFE—
No. DWH5—Each2.10

- A ELASTIC KNIVES**—Scientifically hardened, electrically tempered, individually ground for proper flexibility. Shining mirror finish retards rusting.
No. DWH3½—3½-in. Angle Cut Blade
Each\$1.35
No. DWH4—4-in. Square Blade—
Each\$1.50

- B PATCHER—THE TOOL OF MANY USES**
—With its square and pointed blades, offset from the handle, this Patcher is an inexpensive all around handy tool.
No. 116—Each75c

- C SPOTTING BLADE**—All Steel. Semi-stiff, 3-in. wide. Designed for heavy duty.
No. 401—Each50c

- D LAMINATED WALL BOARD MASTIC SPREADER**—This tool has been designed specially for spreading the mastics used to laminate wall board panels. It's made of a top quality, well tempered, spring steel, 12-in. x 4½-in. Notches are sharp and clean.
No. DWMS—Each\$1.50



Actual Size Of Notching

SAWHORSE TRESTLES

BUILT FOR RUGGED SERVICE

Replace clumsy space-wasting horses with the **WAGNER ALL METAL FOLDING SAWHORSE TRESTLES**. The handiest equipment for a wide variety of uses—literally a horse for work. This sturdy trestle sets up and knocks down in a twinkling, folds compactly for storage. Use 24" for standard sawhorse height.

The **WAGNER ALL METAL FOLDING SAWHORSE TRESTLE** is solidly constructed of heavy gauge channel steel. The legs lock rigidly, and the patented non-slip **ALLIGATOR JAWS** grip firmly under the stress.

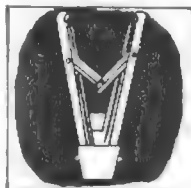
Finished in durable aluminum paint.

Heavy weight carton is used to protect them in shipment.

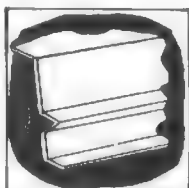
No. 259-24—24 inches high. Weight 12½ lbs. pr. pair\$6.50



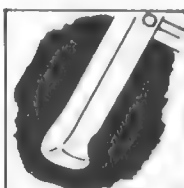
HANDY HORSE "500"
STRONG, STURDY, DURABLE
STABLE ON ANY SURFACE



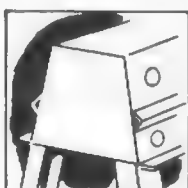
FOLDS EASILY—
 Handy Horse is simple to fold. No tools required.



BEAM CONSTRUCTION—Ribbed channel construction assures maximum strength.



STURDY, WELL BRACED LEGS of channel construction—rounded foot provides full support.



CLOSED ENDS—Handy Horse ends are closed for sturdy support. Provide convenient carrying handles.

THE HANDY HORSE "500"—This remarkable, new unit sets up and knocks down faster than any complete horse we've ever seen. It is not a "knocked down" unit that has to be assembled. There's absolutely nothing to put together . . . no parts to lose with handy horse! It won't wobble, wiggle or warp under load. It's designed to adjust to uneven surfaces . . . yet remain stable.

You will agree that this unit represents a major improvement in folding horses. It is almost unbelievably light . . . folds compactly for hauling and storage. The HANDY HORSE is truly handy to use, to carry, to set up, to knock down and to store. The Handy Horse weighs only 10¼ lbs. but is so well designed and constructed that it has a rated capacity of 500 lbs. When folded, this unit measures only 5½-in. x 42-in. x 4-in. When in extended position, leg spread is 18-in., length is 42-in. and height is 23¼-in.

No. HH—Per Horse **\$6.25**



MONEY-SAVING MOISTURE METER

HART MOISTURE METER—Smart painting contractors depend on this easy-to-use, absolutely accurate instrument to protect themselves when a client insists that a wall be painted before it is dry enough to receive paint. With this fine instrument, the contractor can show his clients the exact dryness of the wall and avoid complaints and embarrassment later on. This authentically calibrated, pocket-size meter tells exactly when it is safe to paint or apply wall paper or plastic wall coverings. This precision instrument accurately determines moisture content of plastered walls, gypsum wallboard, and even of exterior walls and sidings. Comes complete with easy-to-use instructions and carrying case.

No. DWM—Each **\$39.95**

TOOLS TO SAND DRY-WALL



**CORNER SANDER (Item A)
NEW FOR '55**

A THIS FINE, NEW GOLDBLATT DRY WALL tool is a real time and trouble-saver! The handy five-foot handle makes sanding of the toughest ceiling corners easy! The smooth steel sanding block is 4-in. long . . . has 4½-in. sides . . . so that a half sheet of any standard sand paper fits perfectly . . . and can be quickly and easily attached and replaced. A quality tool for the professional.

No. DWCS—Each\$7.50

B CEILING SANDER—A 9-in. x 4-in. sponge rubber face is securely cemented to the aluminum base. Two heavy duty clamps with thumb screws lock sand paper easily and quickly in place. Sponge rubber face provides support and resiliency for sand paper. Non-fatiguing, light-weight five-foot wood handle is easily detachable. A fine tool!

No. DWLH—Each\$7.50

C HAND SANDER—A 9-in. x 4-in. sponge rubber face is permanently cemented to the aluminum base. Two heavy duty clamps with sturdy thumb screws lock sand paper easily and quickly in place. Sponge rubber face provides support and resiliency for the sand paper. "Float" style handle is comfortable and just right for wall sanding.

No. DWHS—Each\$3.75

D NEW SPEED WAY SPEEDSANDER . . .
Sands, Smooths, Polishes—Priced Way Below the Market! Here's the sander that does everything. Perfect for wallboard joints and acoustical board. For a neater, smoother finished joint, this power sander is a must. Will not dig or gouge. Motor driven, not a vibrator. 12 month warranty.

Check These Quality Specifications:

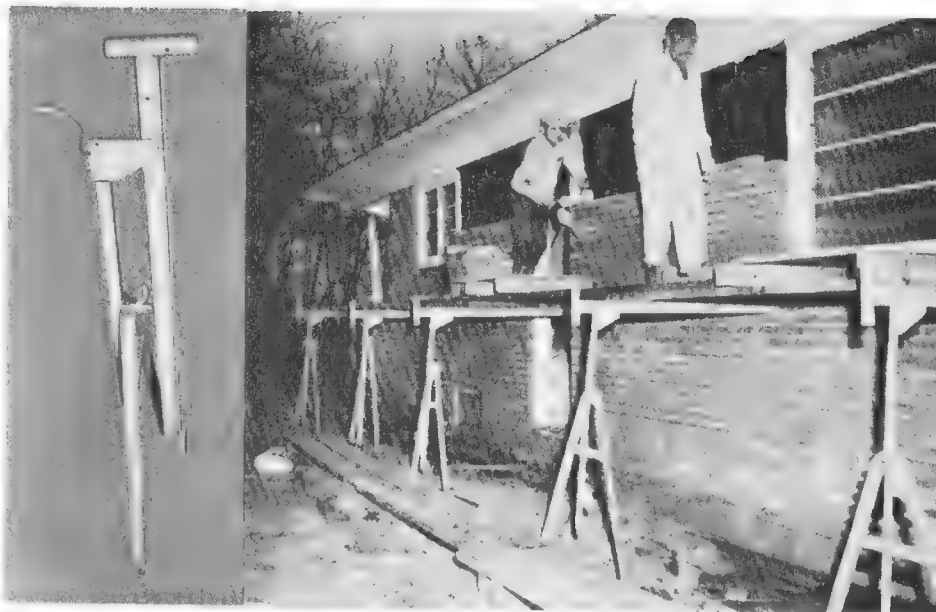
3/16" orbital motion • 110-120 v. 60 cy., air-cooled A.C. 3450 r.p.m. induction motor. Direct connected—no gears • Cast aluminum hi-polish body • All sealed ball bearing construction • 4½" x 5" Neoprene rubber backed steel plate—3 covers cut from ordinary 9" x 11" abrasive sheets • In hand weight only 5 lbs. • Natural grip, all-position switch, 10" UL approved 3-wire rubber covered cord with molded plug and ground-jack • Moving Platen floats on 4 Neoprene (Grit-proof) balls. Shipping weight 7 lbs.

No. DWSS\$34.50

The complete Speedsander kit special steel carrying base holds all this equipment:

1 SpeedWay SpeedSander—motor driven, orbital-motion • Aluminum oxide (Open Face) abrasive sheet covers—18 1/10 80 grit covers, 18 3/0 120 grit covers, 18 6/0 220-grit covers • Silicon carbide (Waterproof) finishing paper covers—18 9/0 320-grit covers, 18 12/0 600-grit covers • 1 permanent template for cutting additional covers from standard 9" x 11" sheets • 2 Free-abrasive felt pads • 1 Thick Neoprene contour pad • 1 Lamb's wool polisher • 1 Steel surfacing plate • 1 Complete instruction manual. (Shipping weight app. 15 lbs.)

No. DWSK\$49.50



IN FOLDED POSITION, Putlog Trestles take up little room. Just remove hinge pin to swing down horizontal member.

MASONS on the Joe Miller Homes project, South Euclid, Ohio, work from quickly-erected "Trouble Saver" Putlog Trestles. L. Hubbard, Euclid, Ohio, was the mason contractor.

"TROUBLE SAVER"® PUTLOG TRESTLES

Masonry construction goes faster with this new all-steel equipment which provides working heights from 4' to 6'. Trestles weigh 47 lbs. each.

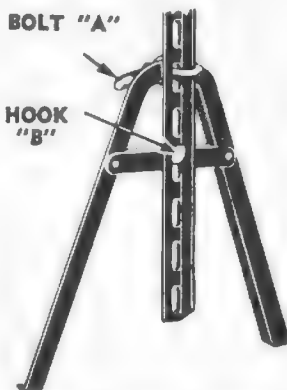
For mason and general contractors concerned with safety and efficiency, "Trouble Saver" Putlog Trestles have many advantages.

Equally adaptable to laying up brick, concrete block or cinder block, the Trestles provide nine adjustments for platform heights from 4' to 6'. If necessary, a second tier of Trestles can be set atop the first, to provide a 12' high scaffold. For installations like this, "Trouble Saver" Putlog Trestles can be fitted with standard 40" high "Trouble Saver" Scaffolding guard rail posts which set in sockets shown in photo, and runners to join posts.

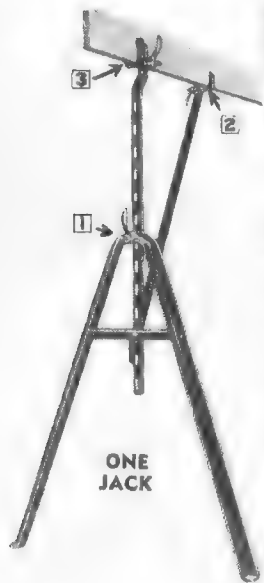
The lip on the end of the 5'-long steel putlog is set on top of the last course of brick. The wall is then laid up until adjustment is necessary. The putlog is then pulled out of the wall and the Trestle quickly adjusted to the new height.

The 33"-wide leg spread of Putlog Trestles provides an exceptionally firm base. Carbon steel used in their manufacture makes them infinitely safer than makeshift wood horses. The nine height adjustments make extensive backfilling or ground levelling unnecessary.

No. PLT—Each\$16.50



ONLY ONE simple foolproof adjustment is required. Loosen bolt "A", raise or lower the upright member and insert hook "B". Then tighten Bolt "A".



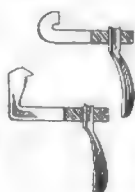
ONE JACK

HEAVY DUTY ADJUSTABLE STEEL TRESTLES

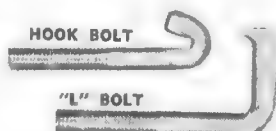
For Interior and Exterior Scaffolding. Picture at left shows one Jack; two Jacks make up one trestle. These trestles can be adjusted in length as well as in height. See illustration above. Perfect equipment for the big jobs. Priced F.O.B. Brooklyn, New York.

SIZES, SPECIFICATIONS AND PRICES

Size No.	Low Point	High Point	No. of Adjustments	For Working Heights	Leg Spread	Weight Lbs.	Price Per Trestle
2	16"	22"	4	7'3" to 7'3/4"	13"	15 1/2	\$11.65
3	2'	3'	5	8' to 9'	17 1/4"	21 1/2	12.55
3 1/2	2 1/2'	3 1/2'	5	8 1/2' to 9 1/2'	20 1/2"	24 1/2	13.90
4	3'	4 1/4'	6	9' to 10 1/4'	23"	28	15.30
6	4'	6'	9	10' to 12'	33 1/2"	53	18.90
8	5 1/2'	8'	11	11 1/2' to 14'	41"	74	24.25
10	6 1/2'	10'	15	12 1/2' to 16'	41"	113	39.15
12	7'	12'	19	13' to 18'	47"	153	45.10



HOOK BOLT WITH HANDLE NUT USED AT ①



"L" BOLT

"L" BOLT WITH HANDLE NUT USED AT ② & ③

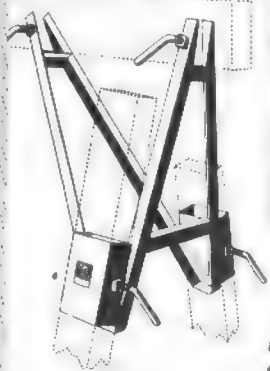
HANDLE NUT

PARTS CHART—

For Ordering Replacement Bolts and Nuts for "Trouble Saver" Adjustable Trestles

Trestle Size	LOCATION "1"		LOCATION "2"		LOCATION "3"	
	Hook Bolt Part No.	Handle Nut Part No.	"L" Bolt Part No.	Handle Nut Part No.	"L" Bolt Part No.	Handle Nut Part No.
No. 2	B-24 - 1/2" dia.	A-20-1/2" dia.	E-38-1/2" dia.	A-20-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.
No. 3	B-24 - 1/2" dia.	A-20-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
No. 3 1/2	B-24 - 1/2" dia.	A-22-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
No. 4	B-24 - 1/2" dia.	A-22-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
No. 6	B-26 - 1/2" dia.	A-22-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
No. 8	B-26A-1/2" dia.	A-22-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
No. 10	B-28 - 1/2" dia.	A-22-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
No. 12	B-30 - 1/2" dia.	A-22-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
	Parts Listed in This Column, for Either Size Trestle Each... 50c	Parts Listed in This Column, for Either Size Trestle Each... 50c	Parts Listed in This Column, for Either Size Trestle Each... 75c	Parts Listed in This Column, for Either Size Trestle Each... 75c	Parts Listed in This Column, for Either Size Trestle Each... 75c	Parts Listed in This Column, for Either Size Trestle Each... 75c

NOTE: GIVE TRESTLE SIZE, LOCATION NO. AND PART NO. WHEN ORDERING PARTS



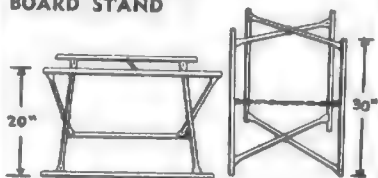
EASY TO USE JIFFY JACKS SAVE TIME and MONEY!

ONE SET OF JIFFY JACKS WILL DO THE WORK OF
5 SETS OF OTHER TRESTLES—AT 1/10TH THE COST

The Jiffy Jack is lightweight, easy to handle and haul—gives the fastest set-up and knock-down of any trestle! Only one basic unit is needed. Get all different heights, up to 16 feet, simply by substituting different length 2 x 4 legs—100% salvageable. Legs may be cut to approximate height, then slid up or down to exact height desired. Nearly two feet of adjustment on each leg allows adjustment for uneven floors, rough ground, stairways, etc. Jiffy Jacks make the most practical adjustable trestle available anywhere.

No. JJ-2 (One Pair, 22 lbs.) \$12.50
(ONE PAIR MAKES ONE TRESTLE)

STURDY TUBULAR STEEL FOLDING MORTAR BOARD STAND



This tubular steel stand is exceptionally strong. Masons like them for scaffolding because they are sturdy and easy to handle. Outlast ten wooden box stands, save on handling, hauling costs. One folding MORTAR BOARD STAND will do the work of two box stands as it can be laid on scaffold or up-ended on floor to make a 30 inch high floor stand. Wt. less than 18 lbs.

No. SFS—Each \$8.00

MORTAR BOARD STANDS—Ruggedly built of rail carbon steel . . . strongly braced. Instantly adjustable by chain links to exact working height. Board not included.

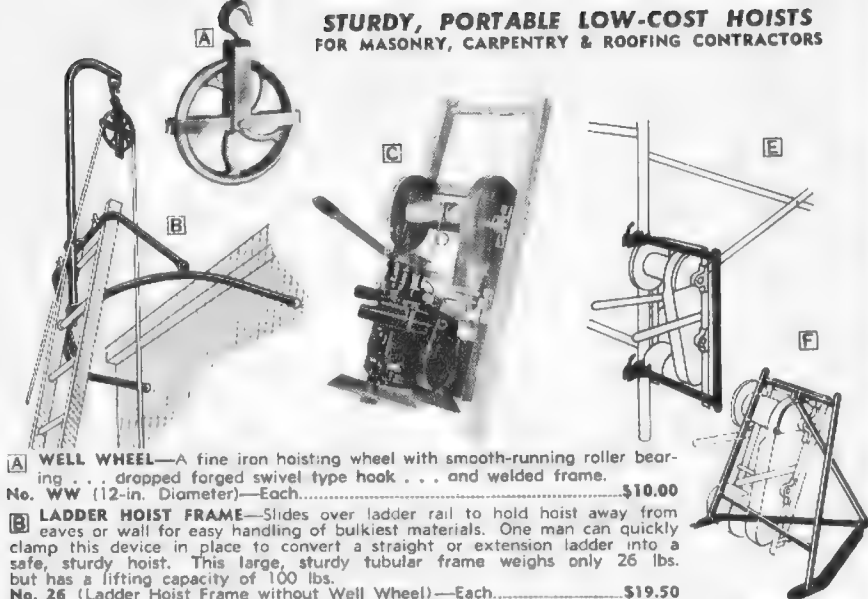
No. 1 — Mortar
stand 18-in.
high. Weight
each, 29 lbs.
Each \$10.90

No. 2 — Mortar
stand 30-in.
high. Weight
each, 32½ lbs.
Each \$12.70

F. O. B.
Brooklyn,
N. Y.



STURDY, PORTABLE LOW-COST HOISTS FOR MASONRY, CARPENTRY & ROOFING CONTRACTORS



A WELL WHEEL—A fine iron hoisting wheel with smooth-running roller bearing . . . dropped forged swivel type hook . . . and welded frame.
No. WW (12-in. Diameter)—Each.....\$10.00

B LADDER HOIST FRAME—Slides over ladder rail to hold hoist away from eaves or wall for easy handling of bulky materials. One man can quickly clamp this device in place to convert a straight or extension ladder into a safe, sturdy hoist. This large, sturdy tubular frame weighs only 26 lbs. but has a lifting capacity of 100 lbs.
No. 26 (Ladder Hoist Frame without Well Wheel)—Each.....\$19.50

C POWER-DRIVEN HOISTS—The ladder hoist frame and items E & F below can be used with any of the inexpensive power units described here except the No. 500-G which does not clamp on a ladder. Each hoist has a self-acting brake that holds load in any position; a trouble-free clutch and an average lifting speed of 100-ft. per minute.

Order No.	Power Assembly	Lifting Capacity	Drum Comes Equipped With	Overall Weight	Total Price
100-G	1½ HP, 4 Cylinder Gasoline Engine	100 Lbs.	80-Ft. of 1/2" Manilla Rope	95 Lbs.	\$137.00
200-G	1½ HP, 4 Cylinder Gasoline Engine	200 Lbs.	100-Ft. of 1/8" Steel Cable	105 Lbs.	\$149.00
500-G	2½ HP, 4 Cylinder Gasoline Engine	400 Lbs.	200-Ft. 3/16" Steel Cable	180 Lbs.	\$219.00
100-E	½ HP, 110 V, 1 Ph. Electric Motor	100 Lbs.	80-Ft. of 1/2" Manilla Rope	90 Lbs.	\$108.00
200-E	½ HP, 110 V, 1 Ph. Electric Motor	200 Lbs.	100-Ft. of 1/8" Steel Cable	100 Lbs.	\$120.00

D ROOF BEAM—(Not Illustrated) A light, quickly-erected unit for use with No. 500-G Hoist. Saddle holds ballast so loads are put well back on roof. Boom overhang: 4' 5" and 8' high.
No. RB—Roof Beam—(500 Lb. Lifting Capacity; Wt. 180 Lbs.)—Each\$92.00

E TUBULAR SCAFFOLD ATTACHMENT—Clamps simply and firmly on a vertical leg of scaffold, folding end frame at any convenient height.
No. TSA—Tubular Scaffold Attachment—Each\$9.00

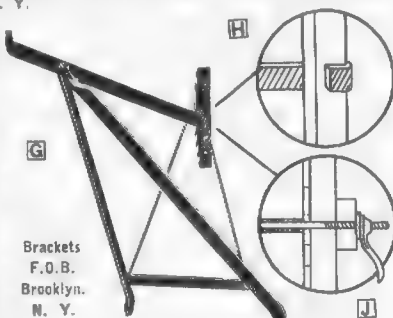
F HOIST MOUNTING STAND—Electric or Gasoline Hoist, can be mounted on this rugged hoist stand for use with roof mounted beams or other pulley mountings. Folds into compact unit for easy handling. No. HMS—Hoist Mounting Stand—Each\$9.00
Hoists and attachments are priced F.O.B. Buffalo, N. Y.

SCAFFOLD BRACKETS—Fold compactly for storage. Made of rail-carbon steel—will not bend. The two legs brace them at the right place. Erected and dismantled in a fraction of the time required to build even a make-shift wood scaffold.

G NAIL ATTACHED BRACKETS—With plate for attaching bracket with four nails.
No. NAB—3 ft. Lgth.—Wt. 163 lbs. Per Doz. \$56.40
3½ ft. Lgth.—Wt. 184 lbs. Per Doz. \$60.00

H STUDDING BRACKETS—Will support a ton. Hook around studs thru hole in sheathing.
No. SB—3 ft. Lgth.—Wt. 165 lbs. Per Doz. \$58.20
3½ ft. Lgth.—Wt. 200 lbs. Per Doz. \$61.80

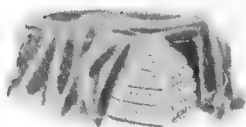
J BOLT ATTACHED BRACKETS—Bolt end goes thru sheathing and 2 x 4 placed across studs.
No. BAB—3 ft. Lgth.—Wt. 165 lbs. Per Doz. \$62.40
3½ ft. Lgth.—Wt. 200 lbs.—Per Doz. \$66.00



Brackets
F.O.B.
Brooklyn,
N. Y.

CONTRACTOR TARPS

PROTECT PROJECT MATERIALS FROM THEFT, RAIN AND SNOW. Here are Tarps that have these important extra strength features: Double-locking, rust-proof, spur-type grommets at approximate 4-ft. intervals. Double stitched . . . reinforced corners. Hems all four sides, several thicknesses of canvas at every grommet. Really Water Repellent! Really money-savers!



Contractor Tarps—12 oz. 5.F.			
Cut Size In Feet	Minimum Finished Size	Wt. In Lbs.	Price Each
6x 8	5'6"x 7'6"	8	\$ 5.95
8x10	7'5"x 9'5"	11	10.00
10x12	9'4"x11'4"	16	15.45
12x14	11'4"x13'4"	22	21.25
12x16	11'4"x15'3"	23	24.45
14x16	13'3"x15'3"	28	27.95
20x20	19' x19'1"	53	49.90

HY-LO SALAMANDER

THE SALAMANDER WITH THE FAMOUS RETURN STACK. "BEST BUY IN PORTABLE HEAT." NO OTHER PORTABLE HEATER GIVES AS MUCH HEAT PER DOLLAR INVESTED. HERE'S WHY.

THE HY-LO COSTS LESS . . . Three or four HY-LO'S will produce as much heat as blower type units costing many times more. By using several Salamanders instead of one main heating unit, you get the heat where you want it without the use of ducts. Salamanders are easily moved and can be regulated to produce the amount of heat required. Suitable for any job.

THE HY-LO IS THE CLEANEST BURNING SALAMANDER . . . The only Salamander having the "return pipe." This patented principle, returns products of combustion to the bowl, improves combustion and reduces residue. Requires less cleaning.

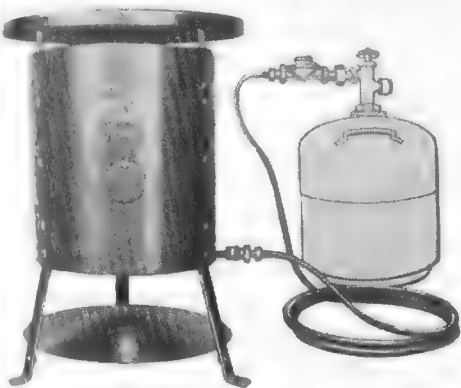
THE HY-LO PRODUCES UP TO 140,000 BTU PER HOUR . . . Burning rate of one-half gallon to one gallon per hour gives 70,000 to 140,000 BTU of clean, effective low cost heat.

THE HY-LO OPERATES SIMPLY . . . Easy to assemble, light and extinguish—requires no skilled attendant—lights with a match—burns 1/2 to 1 gallon per hour—one filling lasts 10 to 20 hours with practically no attention—equipped with damper for fast and safe extinguishing—no troublesome gadgets to get out of order. The only Salamander equipped with carrying handles and clamp for securing cover to bowl.

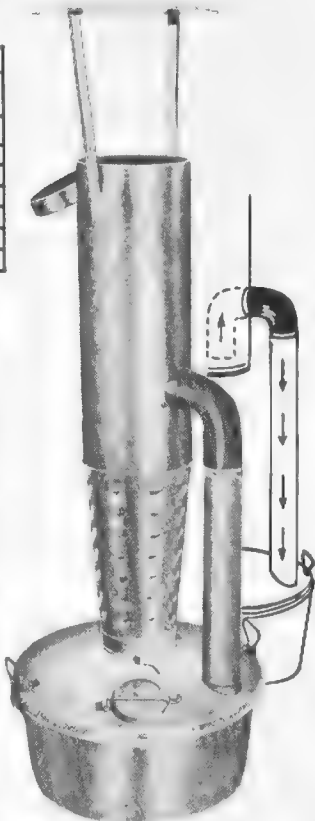
SPECIFICATIONS: Over-all height (including diffusion hood) 62 3/4 inches. Capacity of bowl—10 gallons. Weight of Salamander—27 1/2 lbs. Shipping Weight—28 3/4 lbs.

No. HY-LO—Each \$19.98

Four or More—Each \$18.50



THE EQUIPMENT THAT MAKES WORK IN SUB-FREEZING TEMPERATURES PRACTICAL



NEW, PORTABLE GAS SALAMANDER — This new Jackson Salamander spreads clean heat evenly . . . instantly over the floor. No fumes to leave smoke trails on new plaster. Less fire hazard than oil burning types. Inside baffle deflects heat against bottom shield. No hot spots over or under unit. Comes completely equipped with L.P. regulator and a 7-foot neoprene hose with fittings. 75,000 BTU.

No. 500LP—Each \$30.00

If Minneapolis-Honeywell Automatic Shutoff Control is desired, order:

No. 500LP-AS—Each \$42.00

NOTE: This Salamander is also available in a model designed with a quick disconnect coupling for use with natural gas.

No. 500NG—Each \$28.00

No. 500NG-AS (With Minneapolis-Honeywell Automatic Shutoff Control)—Each \$40.00

THESE JACKSON SALAMANDERS CAN BE SHIPPED FROM HARRISBURG, PA., OSCALOOSA, IOWA OR KANSAS CITY, MO.



A CAT'S PAW NAIL PULLER—This perfectly tempered tool removes nails easily with minimum damage to wood-work. Works particularly well in tight corners due to its unique shape. 17-oz. No. 277—Each\$1.80

B CAT'S PAW NAIL PULLER AND RIP CHISEL—This combination tool is made just like the Cat's Paw described above except for the addition of the chisel end—see photo. A very versatile tool. Wt. 1½ lbs. No. 277H—Each\$2.45

C SPECIAL RIPPING BAR—A valuable tool for taking up forms . . . A perfect crow bar, rip chisel and nail puller. The 90° claw works where a goose neck bar won't fit. The right angle puts tool close to the work. Thin, 2-in. blades starts easily. 2½ Lbs. No. 232—Each\$2.45

D FLOOR OR "PLASTER CUTTING" CHISELS—Forged with ⅝-shanks.

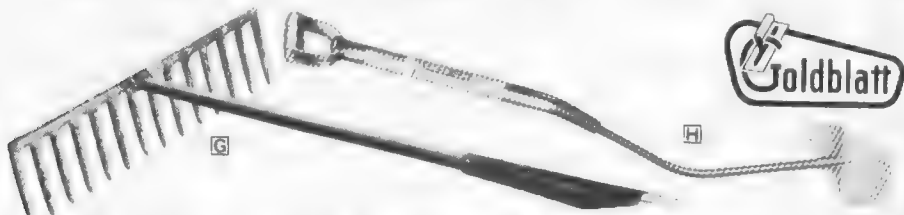
No. 471—11-in. long, 2-in. bit—Ea. \$1.50
No. 473—13-in. long, 3-in. bit—Ea. 2.00

E LONG STAR DRILLS—Designed, forged and tempered for long service.

No. 636—18-in. x ½-in.—Each..... \$.95
No. 652—18-in. x ¾-in.—Each..... .95
No. 660—18-in. x 1-in.—Each..... 1.75
No. 669—18-in. x 1⅛-in.—Each..... 2.25
No. 663—18-in. x 1¼-in.—Each..... 2.25
No. 666—18-in. x 1½-in.—Each..... 3.15

F HEAVY DUTY WRECKING BARS—Forged and tempered for hard use!

Order	Length	Stock	Each
No. 181	18-in.	⅝-in.	\$1.25
No. 142	24-in.	¾-in.	1.60

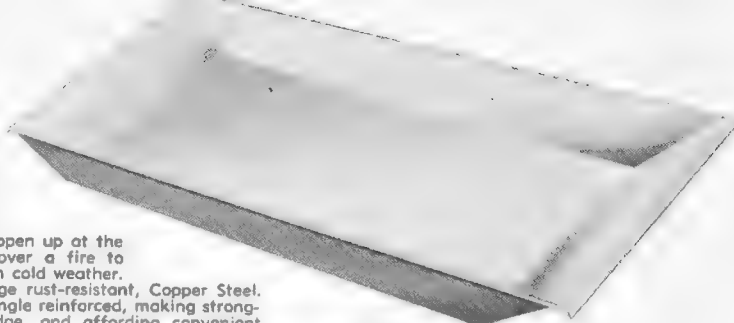


G EXTRA HEAVY ASPHALT OR TAR RAKE—Designed for spreading hot asphalt, tar and roofing materials. The 14 extra heavy teeth and head are forged from one piece of steel. The long 18-in. steel shank protects the hardwood handle from heat. Head 4½ x 17 inches. No. A14HD—Each\$6.50

H SOD LIFTER—A money and temper-saving tool for those summer patio and sidewalk jobs where an established lawn should not be mutilated. The sturdy shank is forged in one piece with the rugged blade. Ash Handle has a steel "D" Top, and is bent, as pictured. A top quality tool. No. SOD-L—Each\$6.00

STEEL MORTAR BOXES

— Time, Material and Money Savers! Leak-proof and perfectly smooth interiors which makes mixing or cleaning easy. No rivets or seams, as the only joints (at each corner) are electrically welded. Do not warp, shrink, or open up at the seams. Can be placed over a fire to heat mortar or cement in cold weather. Formed from heavy gauge rust-resistant, Copper Steel. Outside edges are steel angle reinforced, making stronger, eliminating sharp edge, and affording convenient grip for handling.



Top Dimensions, Length	Width	Depth	Gauge	Capacity	Weight	Each
No. 1-MB 64-in.	28-in.	11-in.	16	9.2-Cu. Ft.	62.....	\$24.00
No. 1-5-MB 82-in.	34-in.	11-in.	14	15.0-Cu. Ft.	114.....	31.00
No. 2-MB 94-in.	40-in.	11-in.	14	20.7-Cu. Ft.	143.....	38.00
No. 2-11-MBD 30-in.	23-in.	6-in.	16	2.0-Cu. Ft.	18.....	6.00

*This size is a small mortar tub.

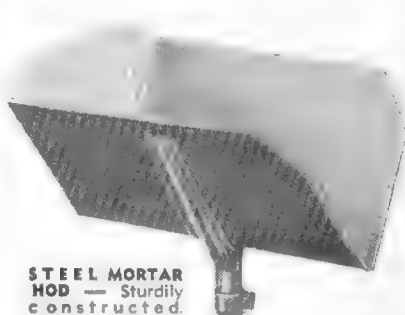


**LIGHTEST
AND
BEST**

**WEIGHS ONLY
5½ POUNDS
WITH HANDLE**

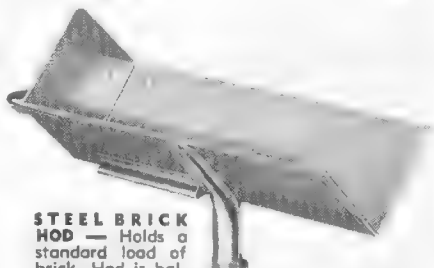
MAGNESIUM MORTAR HOD—So light that even with its sturdy four foot wood handle, this great new hod weighs only 5½ pounds! That's about half the weight of steel or water-logged wood hods. This new hod means less strain, fewer gripes and more loads every day. Top-notch magnesium engineers helped us build this hod for great strength—too! The riveted lap joints are designed to take it. With reasonable care this fine new hod will last for years . . . and more than pay for itself.

No. 158-M \$15.95



STEEL MORTAR HOD — Sturdily constructed. Weighs 10¾ Lbs. complete with 3½ ft. wood handle.

No. 158—Each \$5.50



STEEL BRICK HOD — Holds a standard load of brick. Hod is balanced correctly for good weight distribution. Especially easy and quick to unload.

No. 159—Each \$5.25

Note: See page 54 for Brick Tongs.

MORTAR HOE—Two hole. 5½-ft. handle, 10-in. blade.

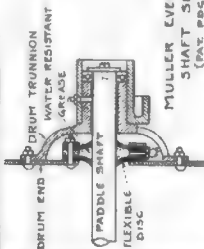
No. 28—Each \$4.80



MULLER PLASTER AND MORTAR MIXERS

**MANY MASONRY AND PLASTERING CONTRACTORS KNOW THAT THE
RUGGED, ECONOMICAL MULLER PLASTER & MORTAR MIXERS DESCRIBED
HERE ARE THE FINEST MONEY CAN BUY.**

The amazing new 2 cubic foot . . . and the popular, heavy-duty 4 cubic foot Muller Mixers are replacing the mortar box & hoe! Their low initial cost and perfect performance are some of the reasons more and more contractors buy Muller! Detailed information on MULLER Cement and Mortar or larger Plaster and Mortar Mixers on request.



LIFETIME PADDLE SHAFT SEAL—
We positively guarantee to furnish a new seal without charge should one wear out at any time during the life of the mixer.



OVERSIZE POWER AND THROW-OUT—Surplus power is standard on all Muller Mixers. A Power Throwout to stop the paddle shaft is operated by a hand lever. Electric models are gear driven throughout.



The MULLER 2 Cu. Ft. Plaster and Mortar Mixer was designed for the Mason or Plaster Contractor using a two or three man crew. It is built along the same lines as the larger size Muller Plaster and Mortar Mixers and mixes just as efficiently.

Because of its low price it will save its cost in a short time on jobs where hand mixing is still used. It is light enough to be carried by two men to locations inaccessible for large mixers. The cost of bag splitting may be reduced to a minimum by sawing a stack of bags with an ordinary hand saw, the glaze of which will prevent spilling.

2 CUBIC FOOT CAPACITY PLASTER AND MORTAR MIXER

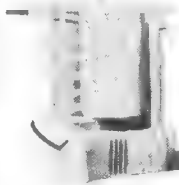
	Approx. Weight	Price F.O.B. Metuchen N.J.
No. 98 With Briggs & Stratton Engine (1.7 H.P. @ 2800) on 10" Dia. x 1.75 Solid Rubber Tires	200 lbs.	\$180.00
No. 99 With 1/2 H.P. Electric Motor, 110 Volt, Single Phase, on 10" Dia. x 1.75 Solid Rubber Tires	200 lbs.	196.00

4 CUBIC FOOT CAPACITY PLASTER AND MORTAR MIXER

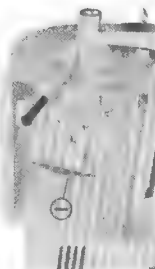
No. 100 With Briggs and Stratton Engine (2.7 H.P. at 2700) and 4.00 x 8 (16" O.D.) Pneumatics and Power Throw-out	480 lbs.	340.00
No. 100-W Same as above with Wisconsin Engine (3.1 H.P. at 2200)	500 lbs.	366.00
No. 101 With 1 H.P. Electric Motor 110 V., 1 Phase, on 4.00x8 (16" O.D.) Pneumatics	450 lbs.	324.00
No. 101-A With 1 H.P. Electric Motor 220/440, 3 Phase, on 4.00x8 (16" O.D.) Pneumatics	450 lbs.	324.00
F.O.B. Kansas City prices on the No. 100, 101 & 101-A Mixers, when available in Kansas City stock, are \$22.00 higher than the F.O.B. Metuchen prices.		
No. 102 Extra for 4.00 x 12 (20" O.D.) Pneumatics 36" Gauge	40 lbs.	28.00
No. 104 Add for 1 1/2 H.P. Electric Motor over 1 H.P.	10 lbs.	32.00
No. 107 Water System	10 lbs.	10.00
No. 108-R Add for Rubber Mixing Blades (Pat. Pdg.) (Use 1 1/2 H.P. Electric Motor)	—	20.00
No. 109 Add for Liners in Drum	30 lbs.	15.00



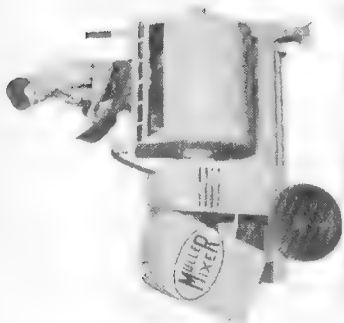
NEW, LARGER, ELECTRICALLY WELDED DRUM EASILY MIXES 4 CUBIC FEET OF MATERIAL!



WATER SYSTEM — Optional, extra equipment . . . directs water to entire drum surface, speeds mixing, washes blades. Hooks to hose.



SAFETY GRID & BAG SPLITTER — Hinged Safety Grids meet the most rigid safety requirements. Handy Bag Splitter (1) saves the labor of breaking bags before loading.



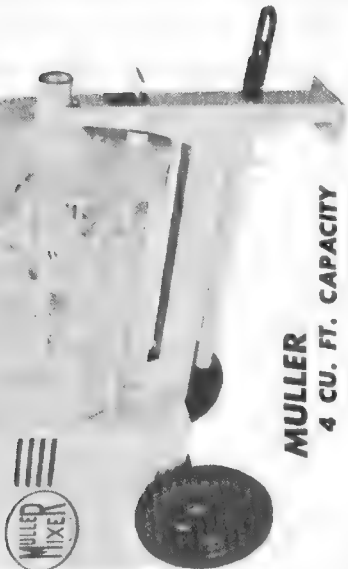
ENGINE HOUSING — Split and hinged for accessibility and ventilation—both very important.

LOW 35-IN. CHARGING HEIGHT — Combined with the narrow 29½-in. overall width makes indoor use really practical. This can be very important in bad weather.

NEW RUBBER SCRAPER BLADES — Are adjustable. Keep drum clean and prevent damage by by-passing small pebbles in the mix.



HEAVY WIDE GAUGE TRUCKS — With heavy duty roller bearings for high speed towing. Optional, extra equipment. See No. 102.



MULLER
4 CU. FT. CAPACITY
"ONE BAGGER"

MIXES UP TO 4 CU. FT.
LIFE TIME SHAFT SEAL
POWER THROW OUT
OVERSIZE ENGINE

TWO-PIECE HOUSING
SAFETY GRID BAG SPLITTER
EASY TILTING
END TO END MIXING

Never before in mixer history has a model become so popular as quickly as the Muller One Bag Plaster and Mortar Mixer. Recognized by thousands of mason contractors as a tremendous labor saver and as a means for producing a better and more uniform mix—resulting in higher quality at lower cost.

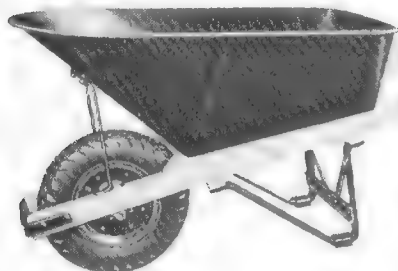
As a result of 45 years of mixer design and manufacture, this model incorporates every conceivable feature of modern performance and reduced maintenance cost.

THE RIGHT BARROW FOR THE JOB . . .

Five of the seven unique barrows described here can be ordered from any of three different shipping points! All are shipped knocked down for speed and economy. You can depend on the outstanding quality of these barrows . . . Each carries our unconditional guarantee against defects in materials or workmanship. The right barrow—like the right tool—helps make money.

PRESSED TRAY BARROWS—The finest money can buy! Made in two popular sizes: 4 or 4½ Cu. Ft. The long-lasting, heavy duty trays are actually drawn from one sheet of heavy gauge carbon steel. These trays **cannot** leak—and they're perfectly shaped. Both barrows are equipped with the revolutionary, new, graphite-impregnated, powered steel bearing. Foundry men have learned that thickest dust won't gall or stick these bearings . . . and they require absolutely no attention!! Two Ply Pneumatic Tire standard on both barrows. Either shipped knocked down from Kansas City or from near Harrisburg, Pa. or Des Moines, Iowa at these low prices!

No. J-4—4 Cu. Ft. Heaped, 68 lbs. Each\$22.95
No. J-4½—4½ Cu. Ft. Heaped, 71 lbs. Each\$24.95



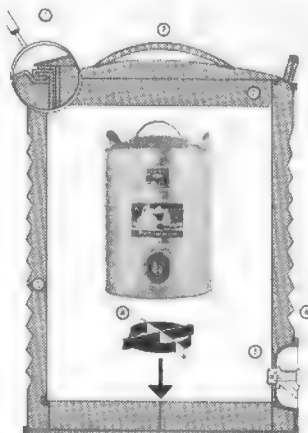
DEEP TRAY BARROW—A heavy duty contractor's barrow with double-folded corners with three thicknesses at the folds. Non-leakable! 5 Cu. Ft. Heaped Capacity. Graphite impregnated bearings require no attention . . . outlast the barrow. Complete with 2 Ply Pneumatic Tire. Wt.: 75 lbs. Shipped from Kansas City, or from Harrisburg, Pa. or Des Moines, Iowa.

No. J-5—5 Cu. Ft. Heaped, Each\$24.95

IGLOO PORTABLE WATER COOLERS—These extra strength, heavy duty water coolers are the best—and the most economical you can buy! They far out-last and out-cool the old-time water barrel and all imitations. They're rugged, light-weight, sanitary. Each IGLOO cooler is factory-tested under air pressure, and carefully inspected at eleven other stages of manufacture. They meet the rigid sanitary and structural requirements of railroads and highway departments. The top, bottom and sides of these corrugated, galvanized coolers are thoroughly insulated with fabulous Dow Styrofoam . . . to keep water cool in extreme temperatures.

SPECIAL CONSTRUCTION FEATURES

1. Double locked seams.
2. Lid is perfect fit.
3. Dow Styrofoam Insulation . . . to keep water cool in extreme temperatures.
4. Bottom Support — prevents center sag. Heavy beaded rim on bottom for protection.
5. Positive Sanitation (a) Flush-Mounted Cast ½" Spigot—(b) Drinking from the lid is prevented by full top lid design. Many users demand this feature.
6. Corrugated All-Steel—Galvanized Construction—Corrugated sides make Igloo Coolers THREE TIMES stronger than any other cooler.
7. Rolled Hand Grip—On both top and sides makes Igloo easier to pick up, easier to handle.



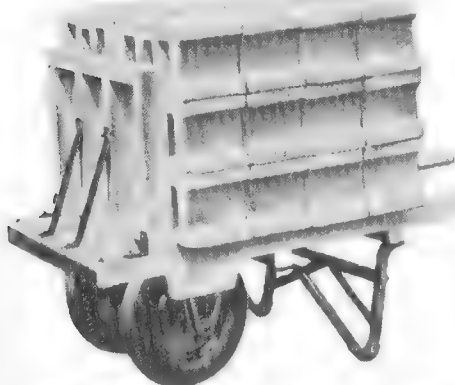
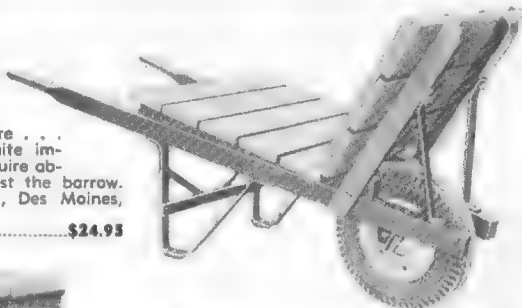
No.	Gallons	Lbs.	Dia.	Height	Each
303	Three	10	10 7/8"	17 1/2"	\$12.20
305	Five	14	13-5/32"	19 1/2"	15.10
310	Ten	20	15 7/8"	22 1/2"	19.90

SAVES TIME, MATERIALS AND MONEY

BRICK & TILE BARROW—

Built to carry up to 120 bricks. The ribbed dash permits use of brick tongs (see page 54) for fast loading. Made of rugged, seasoned hardwood for long, heavy-duty service. Two Ply Pneumatic Tire . . . Weighs about 52 lbs. Oil-less, graphite impregnated, powered steel bearings require absolutely no attention . . . will outlast the barrow. Shipped from near Harrisburgh, Pa., Des Moines, Iowa or Kansas City, Mo.

No. B-T—Each\$24.95



DUAL WHEELED BLOCK BARROW—Anyone who has ever tried to put a real load of bricks or concrete blocks into a regular barrow can realize why this heavy duty, two wheel barrow is a tremendous money-saver! Lifts up to 24 blocks weighing 600 lbs . . .

but puts only a 50 lb. load on a man in walking position. Wheels are toed in for sharp turns. Built of seasoned hardwood. Dash is 18½-in. high; bed is 31-in. long, 24-in. wide.

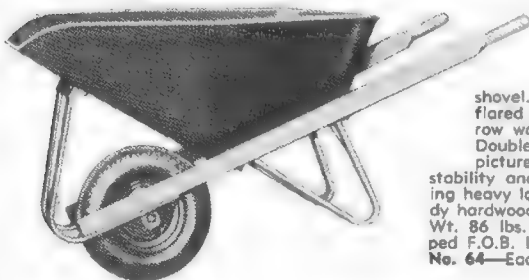
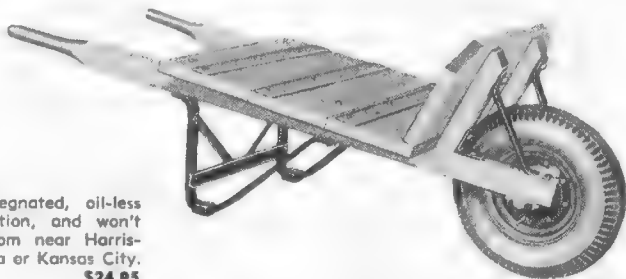
Overall length is 68-in. Two 2 Ply Pneumatic tires. Total weight only 125 lbs.

No. 49—F.O.B. Chattanooga—Ea.....\$39.50

STONE BARROW — A

rugged barrow specifically designed to haul heavy loads of stone. It is made of smoothly surfaced and well seasoned hardwood. Bed is 26-in. long, 24-in. wide and heavily reinforced with strips of steel. Dash is 10-in. high. Graphite-impregnated, oil-less bearings require no attention, and won't gum up—ever! Shipped from near Harrisburgh, Pa., Des Moines, Iowa or Kansas City.

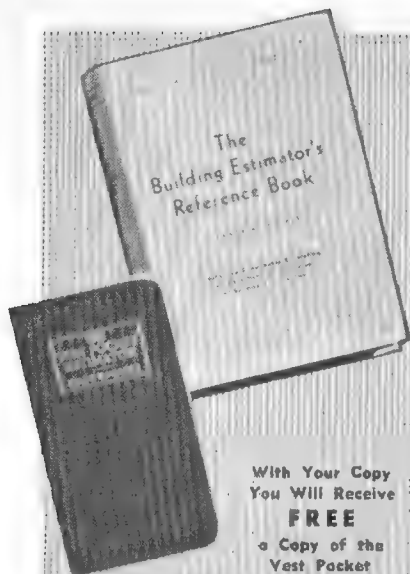
No. ST-B—Each\$24.95



MIXING BARROW—The tray on this barrow has a flat bottom and throat for mixing mortar or concrete with a hoe, and for cleaning with a square-point shovel. The nose is only 12-in. wide with flared sides for pouring concrete into narrow wall forms between studs 18-in. apart.

Double Rocker type dumping knees (see picture) permit easy end dumping with stability and sure control . . . aid in discharging heavy loads. 2 Ply Pneumatic tire. Very sturdy hardwood handles and a 16-gauge steel tray. Wt. 86 lbs. Capacity heaped: 5½ cu. ft. Shipped F.O.B. Los Angeles, California only.

No. 64—Each\$29.95

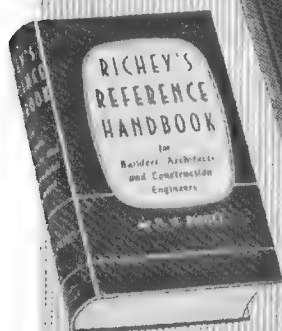


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THE ART OF BRICKLAYING—J. Edgar Ray. Here is everything the Bricklayer should know. This new, comprehensive book will answer the needs of the building apprentice, the home craftsman, or the vocational school student. How to lay Brick and Cement Block is told in clear easy to understand language, step by step, with plenty of drawings and photos. Details of construction and design, scaffolding, mixing of lime and cement mortars, bond patterns, tools, and ornamental brickwork are included in this book. J. Edgar Ray, the author, has worked at the trade of bricklaying for over 42 years. All procedures explained in this book are taken from actual jobs of brickwork details. This book has 240 pages and gives complete coverage of the subject.

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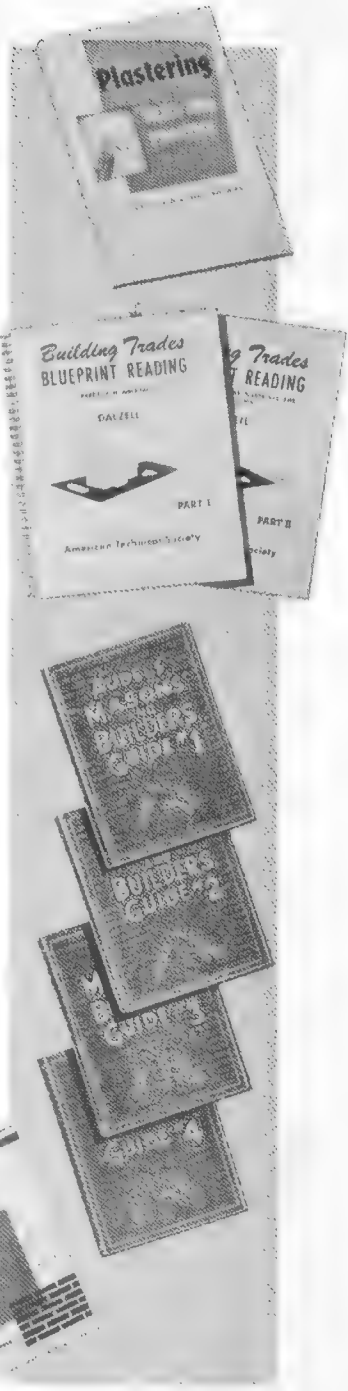
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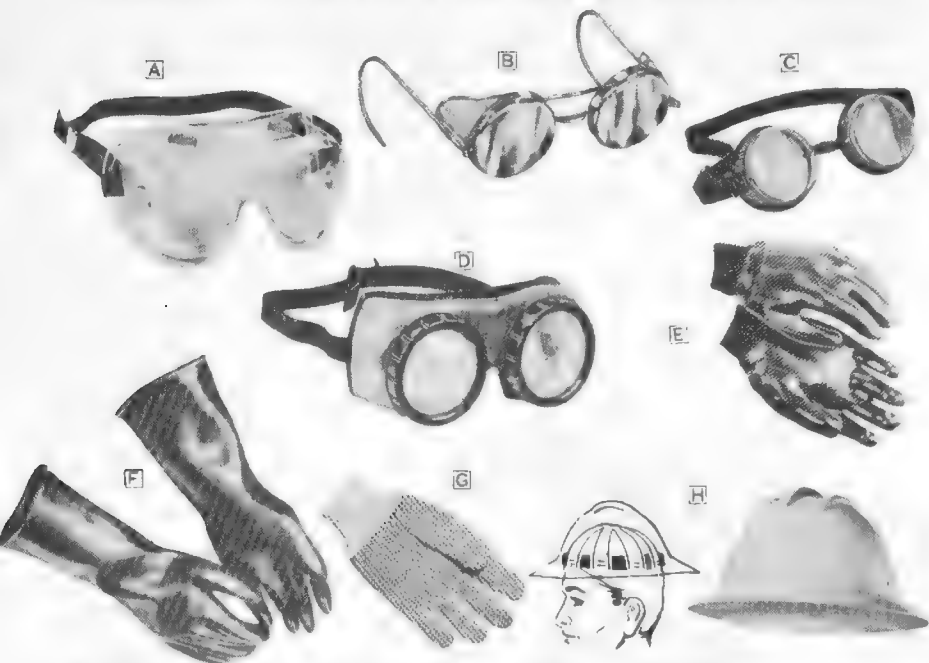
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